

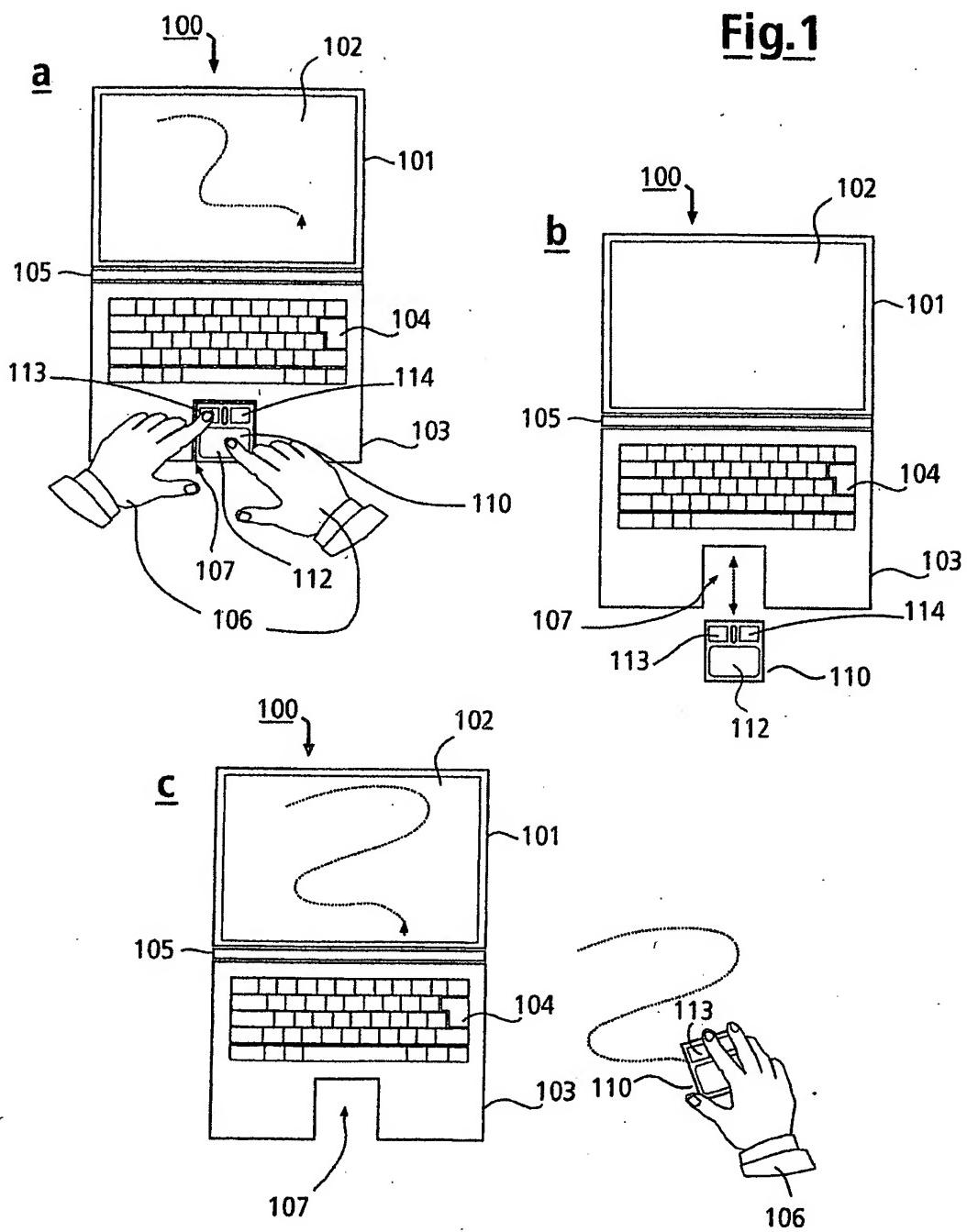
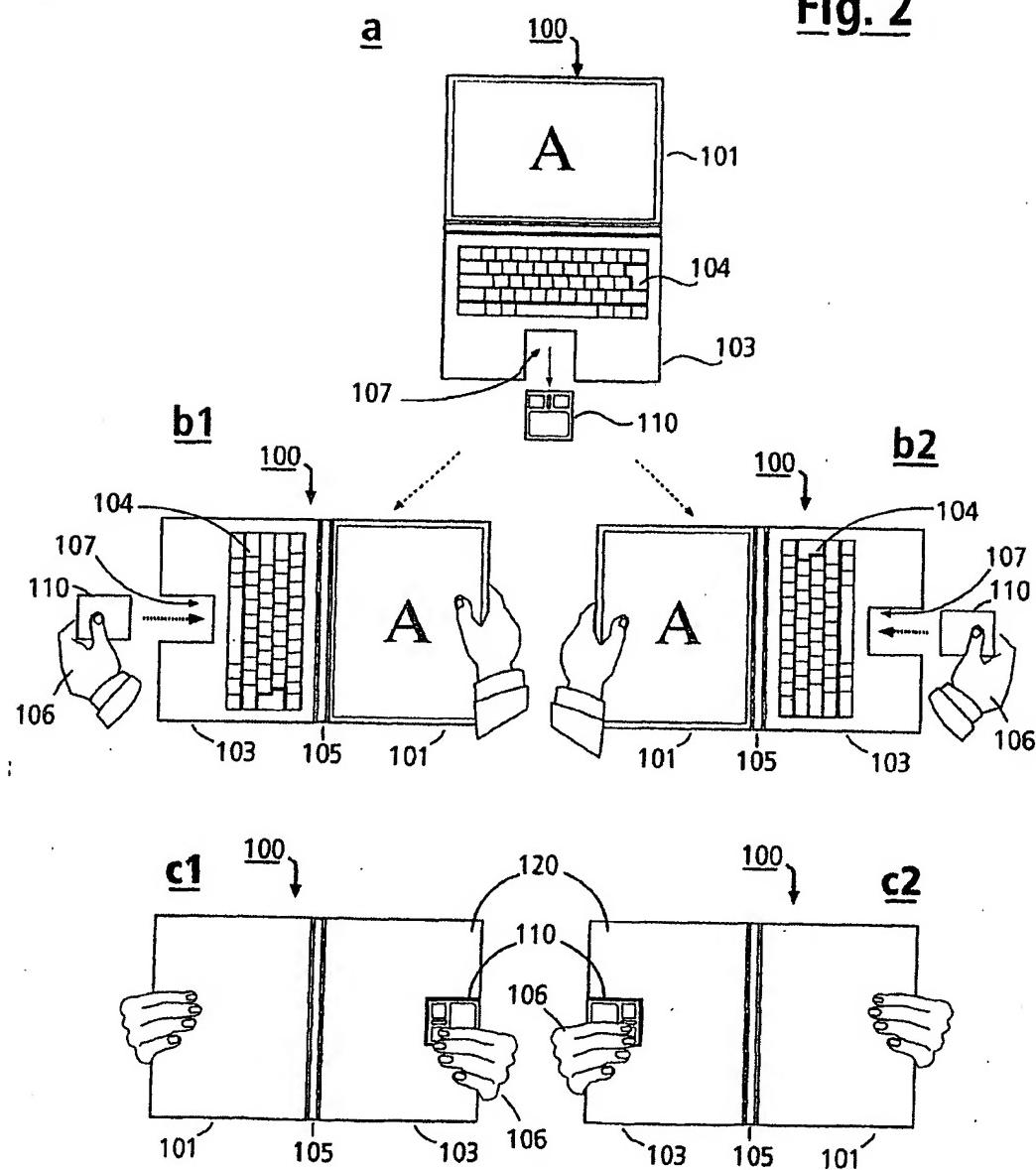
Fig.1

Fig. 2

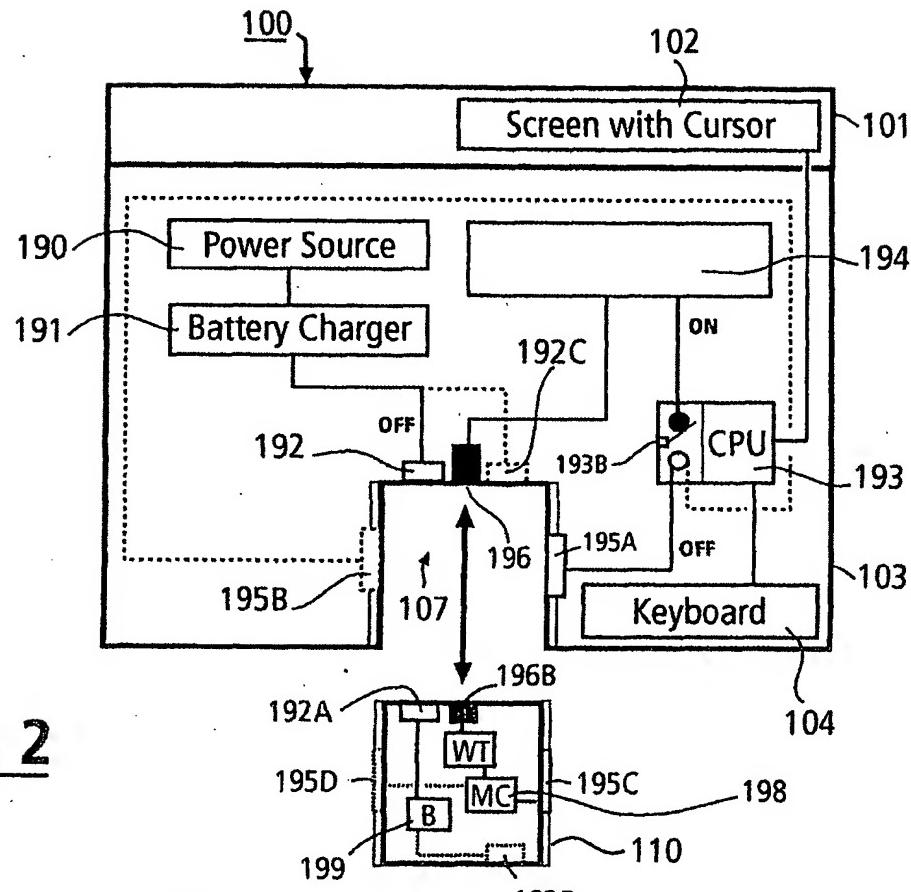
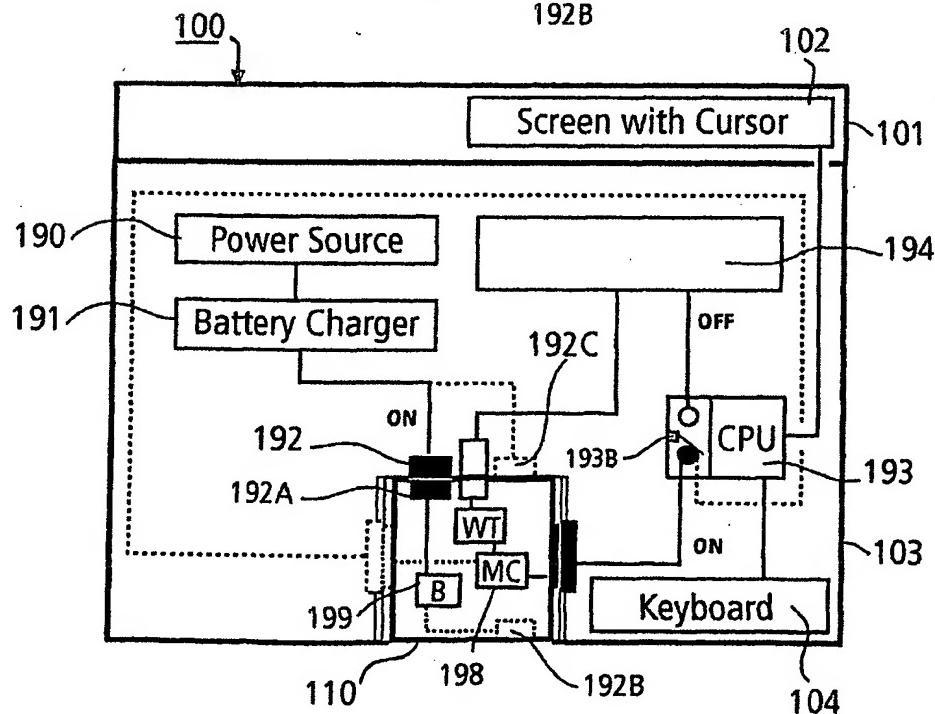
d1**Fig. 2****d2**

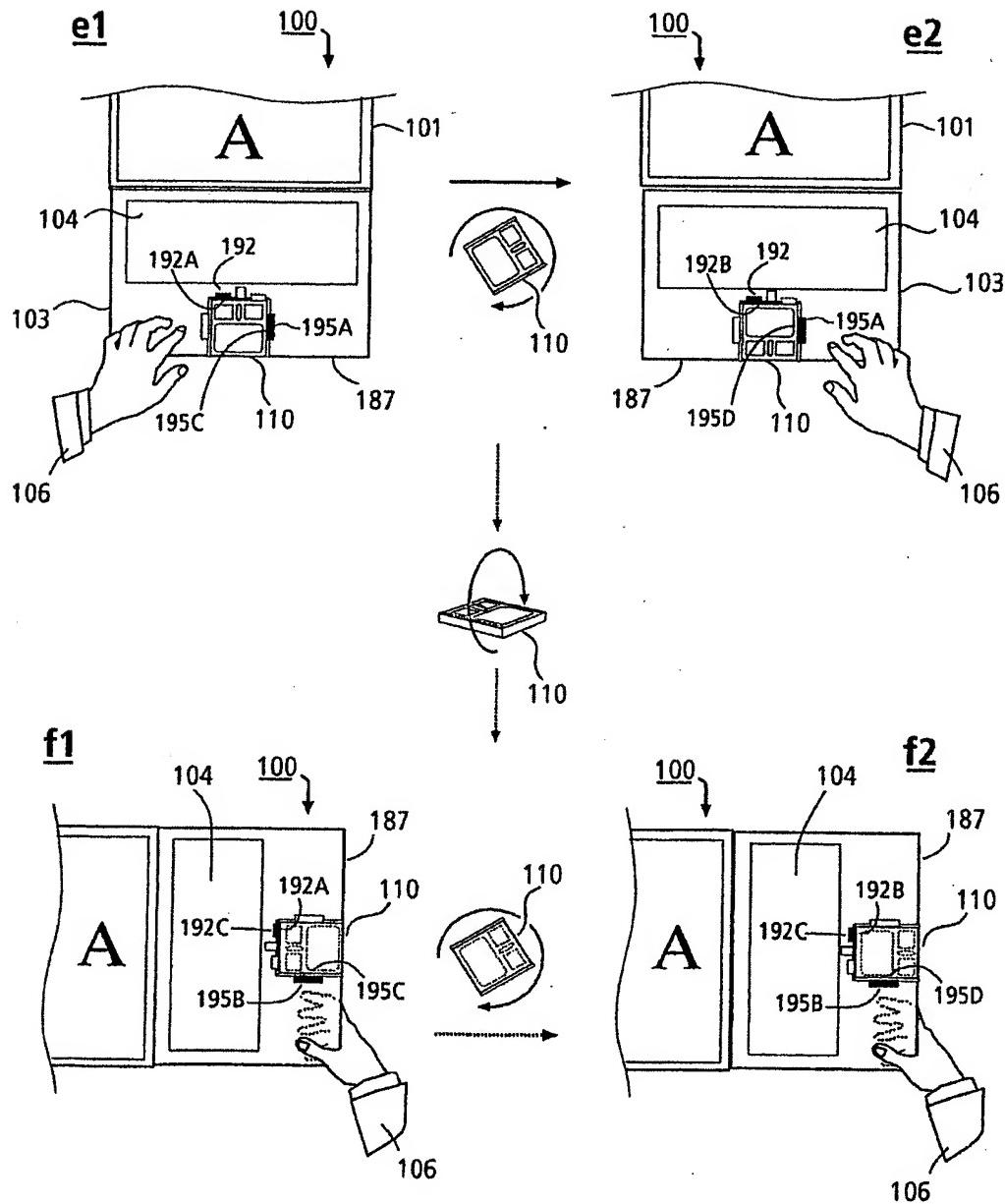
Fig. 2

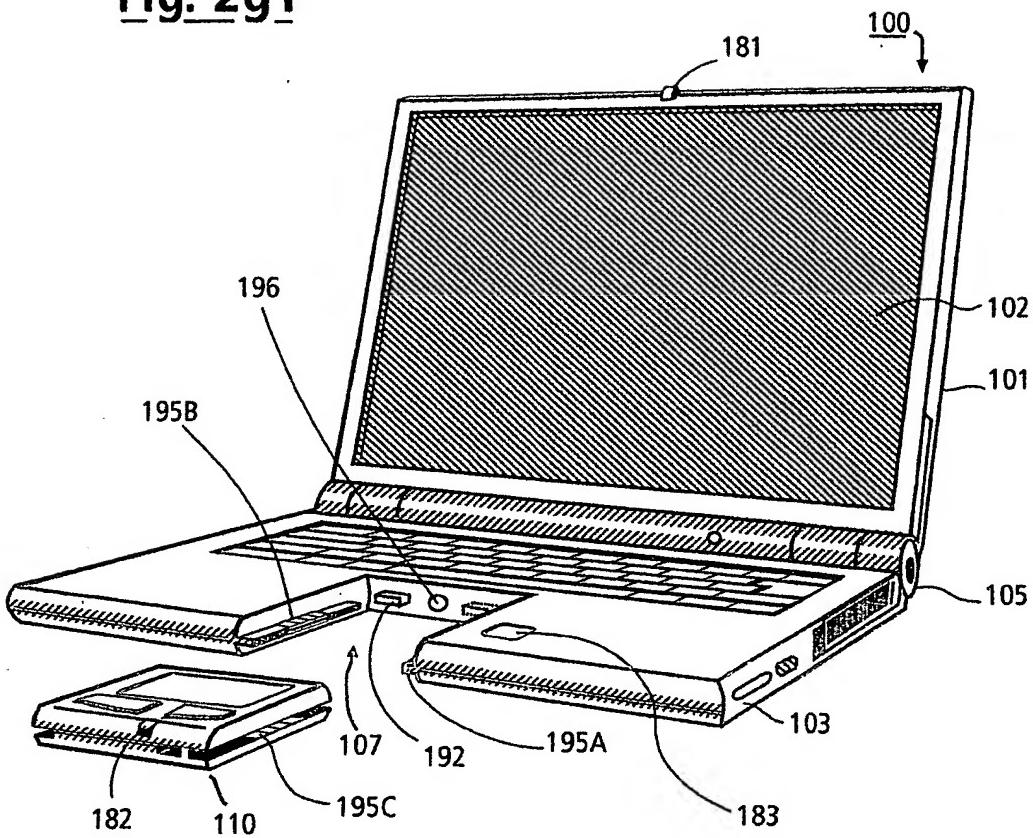
Fig. 2g1

Fig. 2g1.1

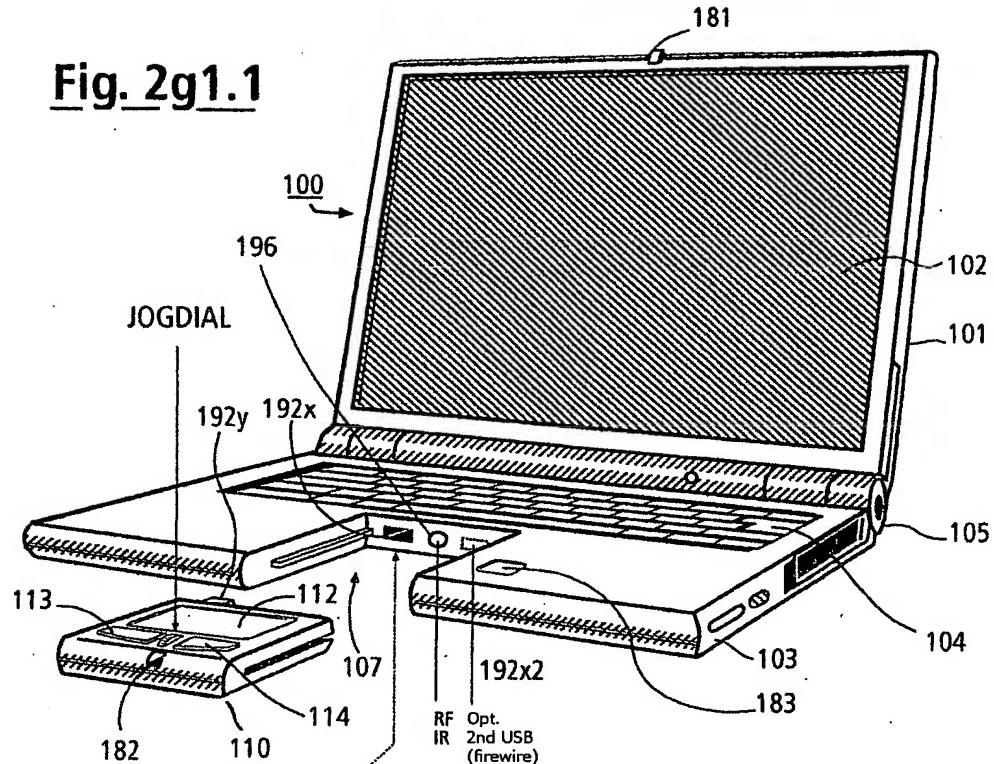


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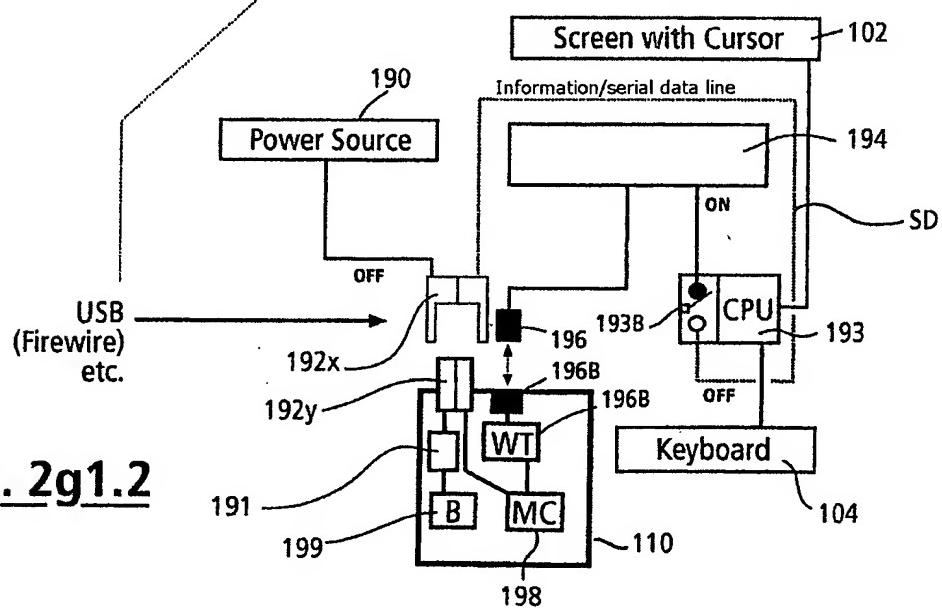
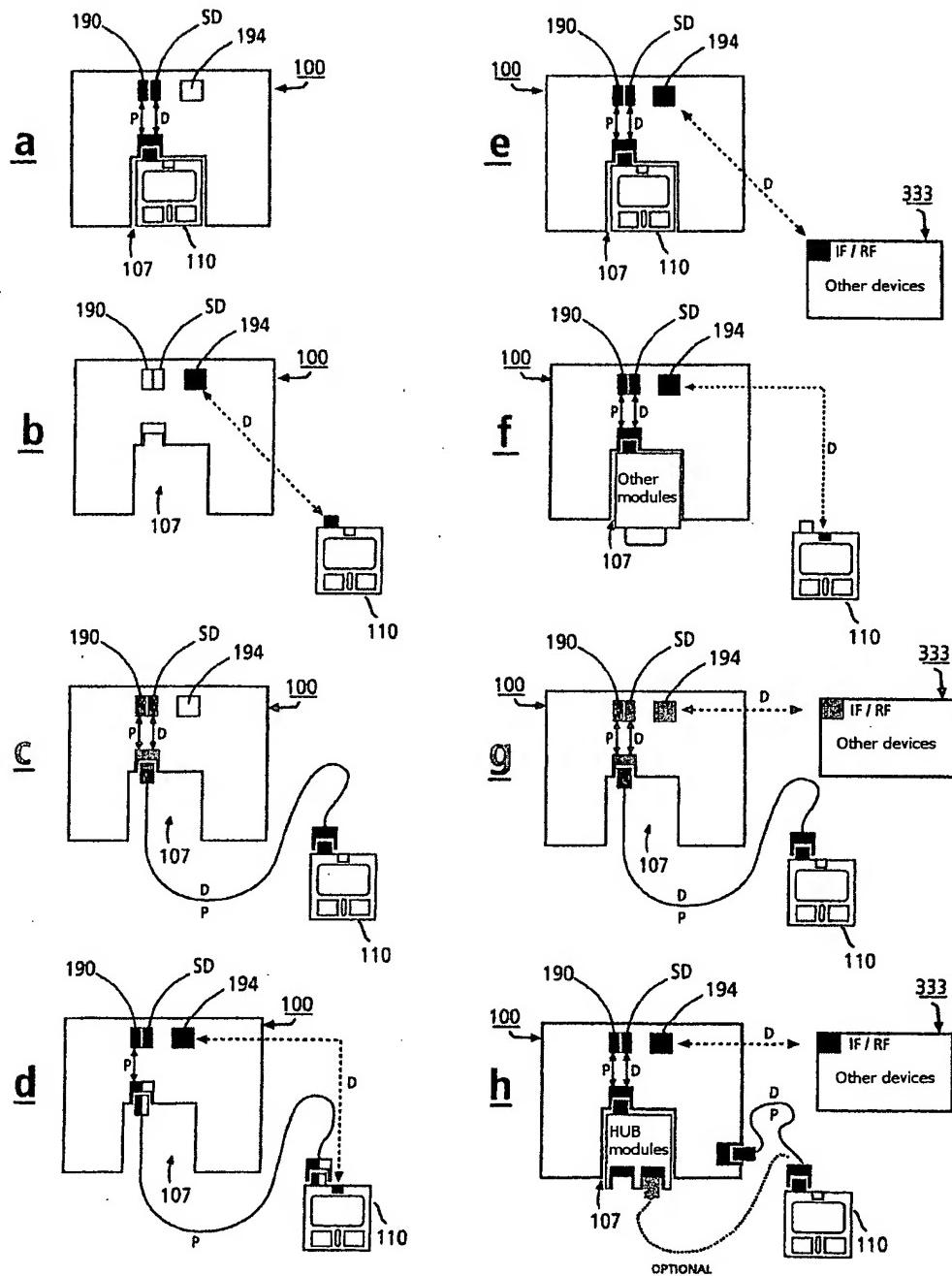


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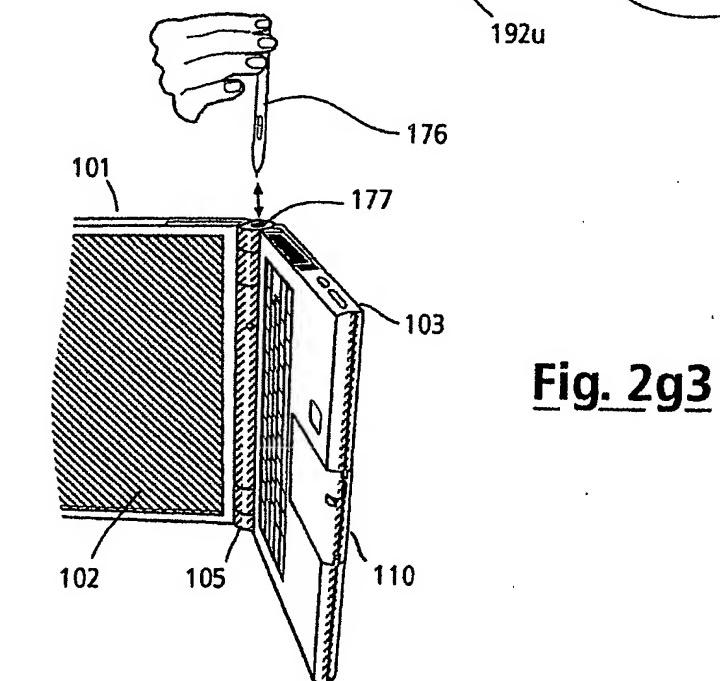
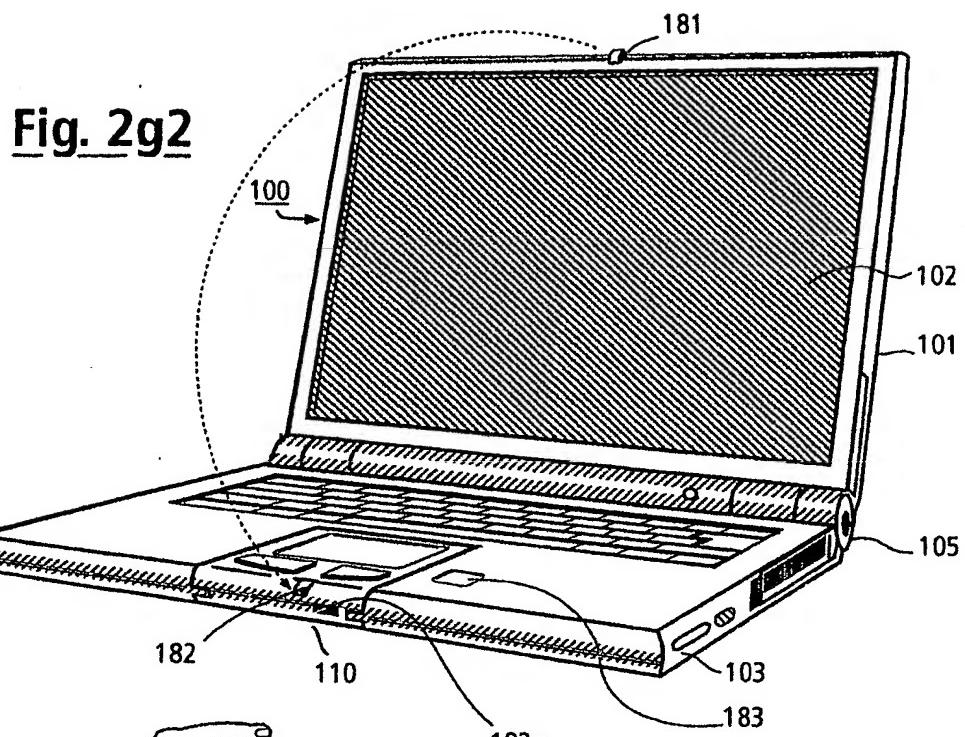


Fig. 2g3

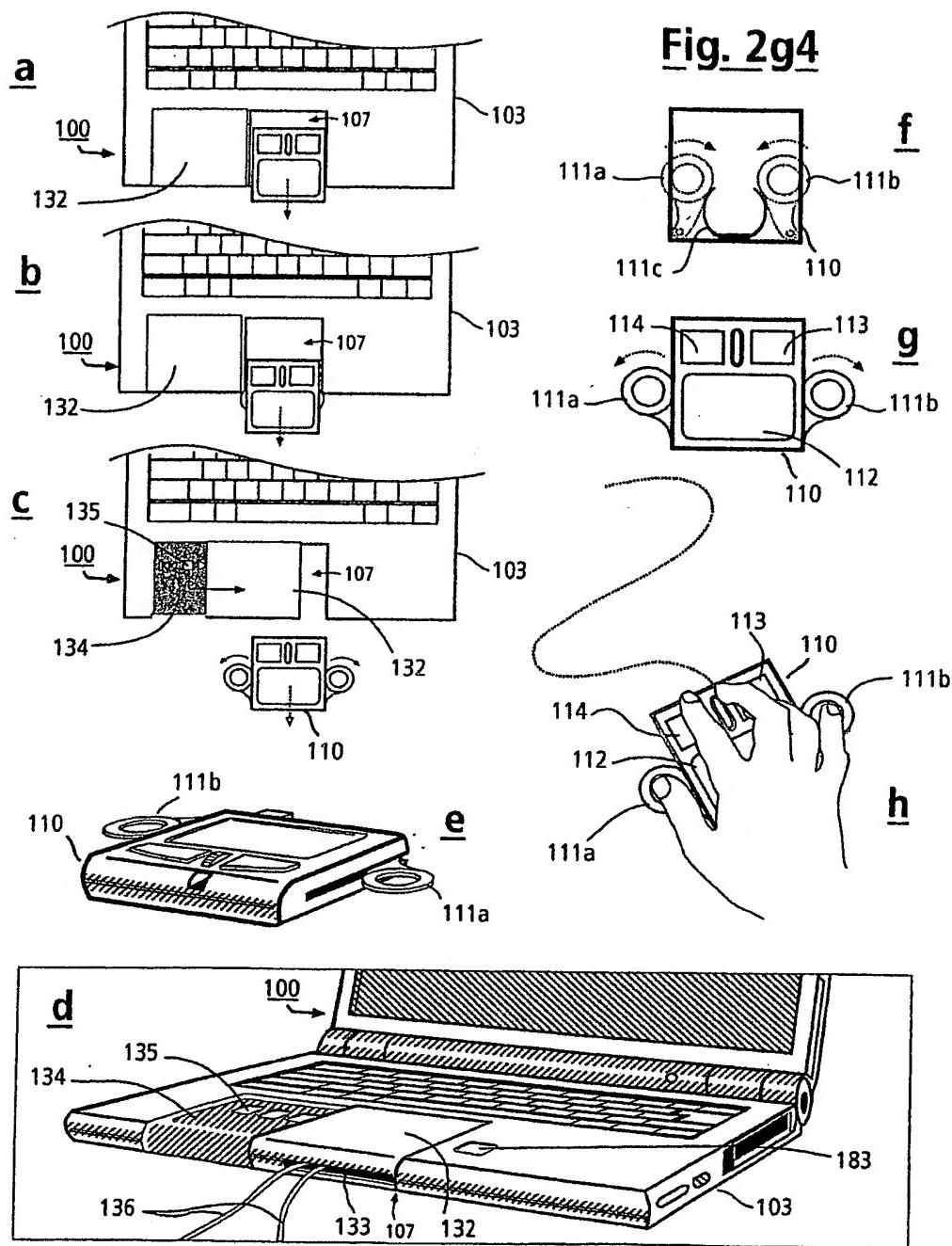
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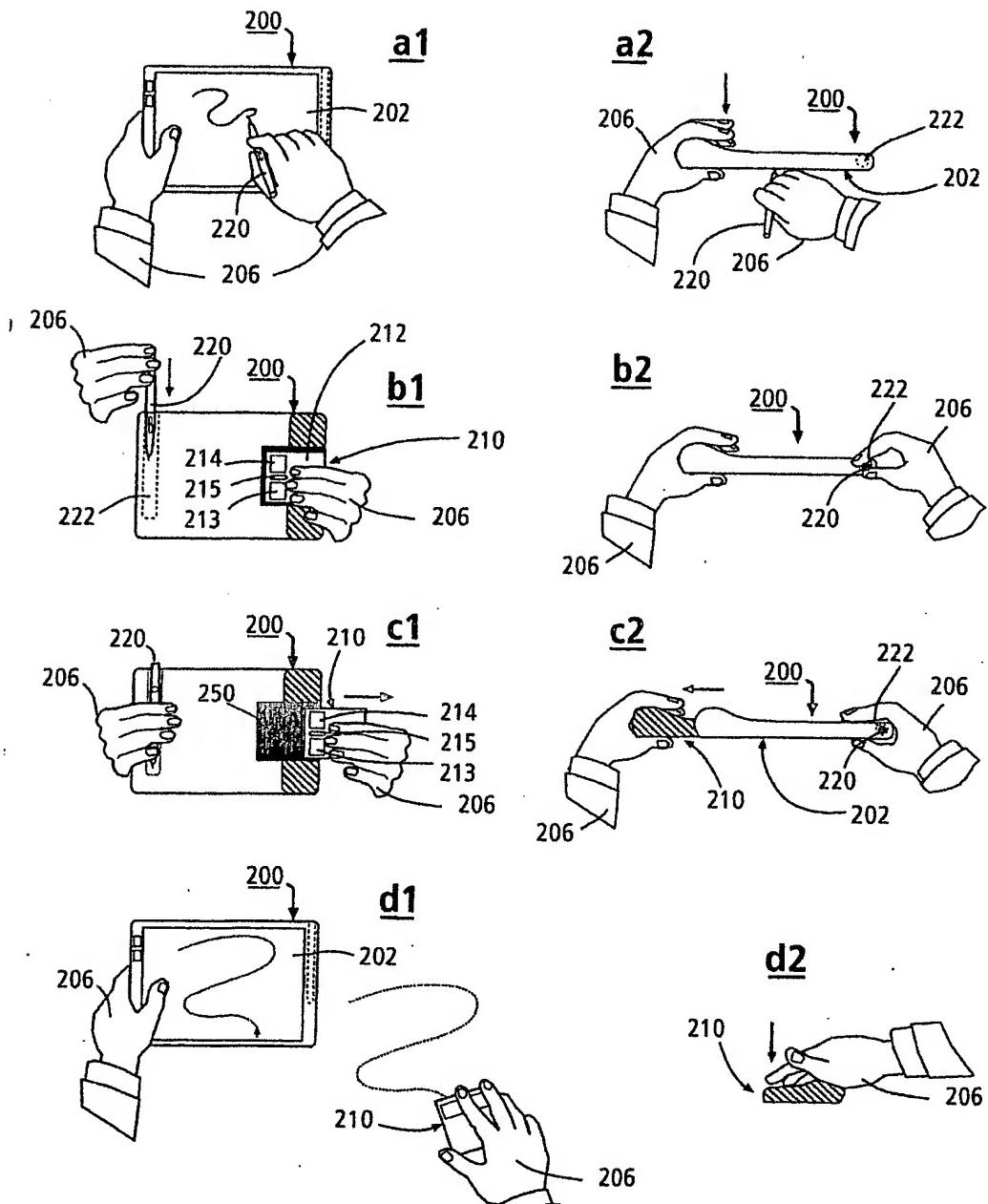
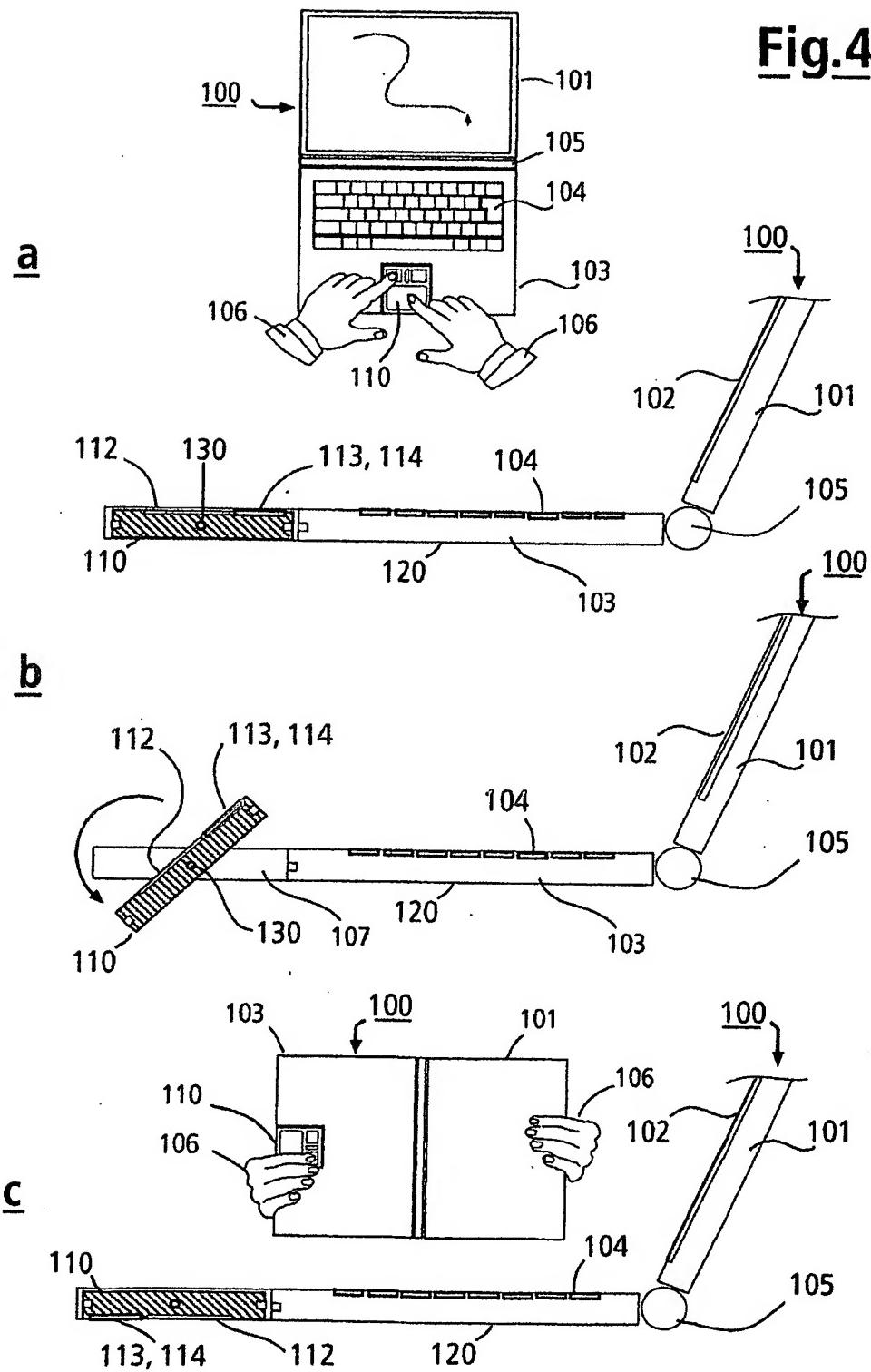
Fig.3

Fig.4

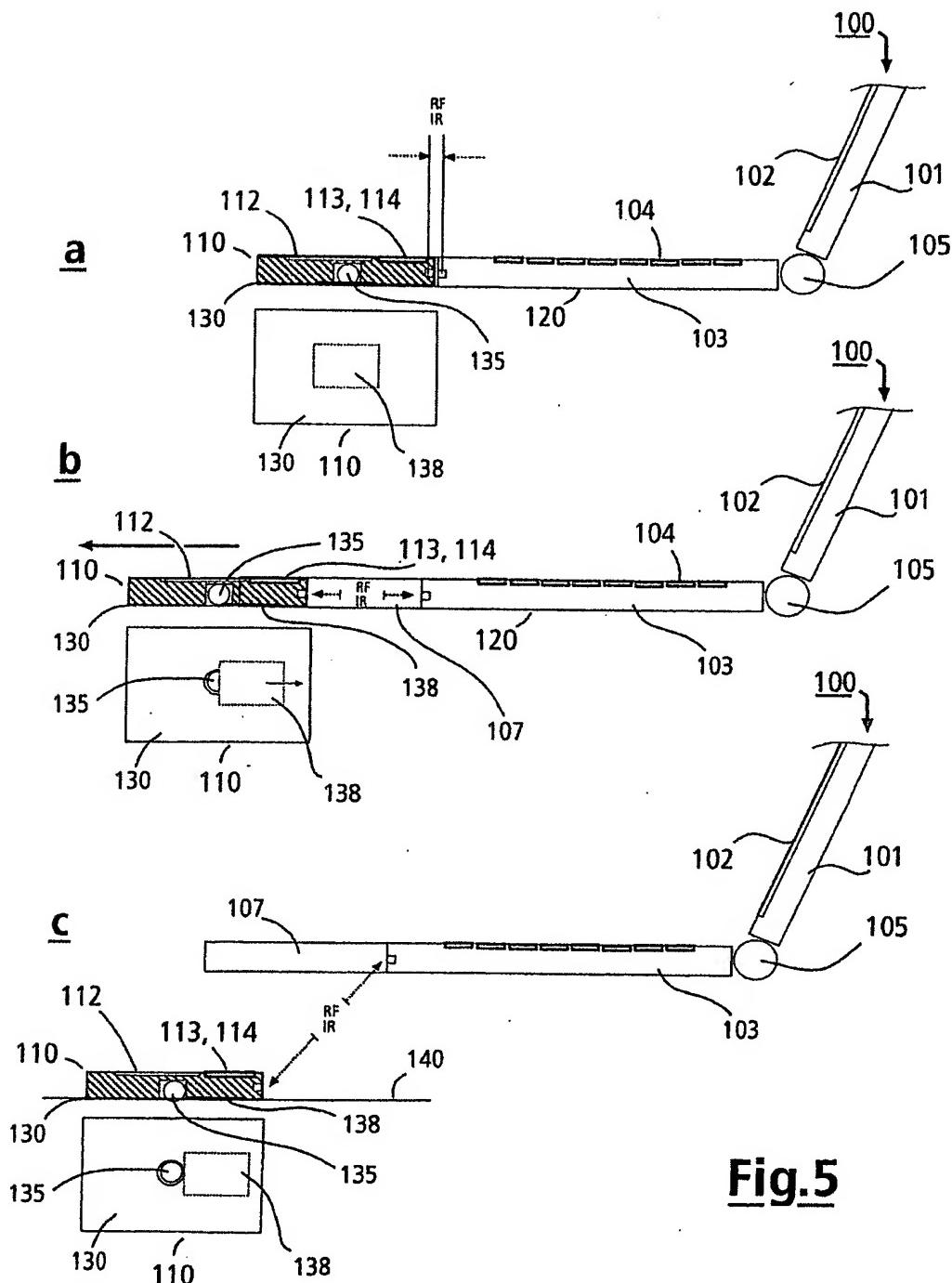
**Fig.5**

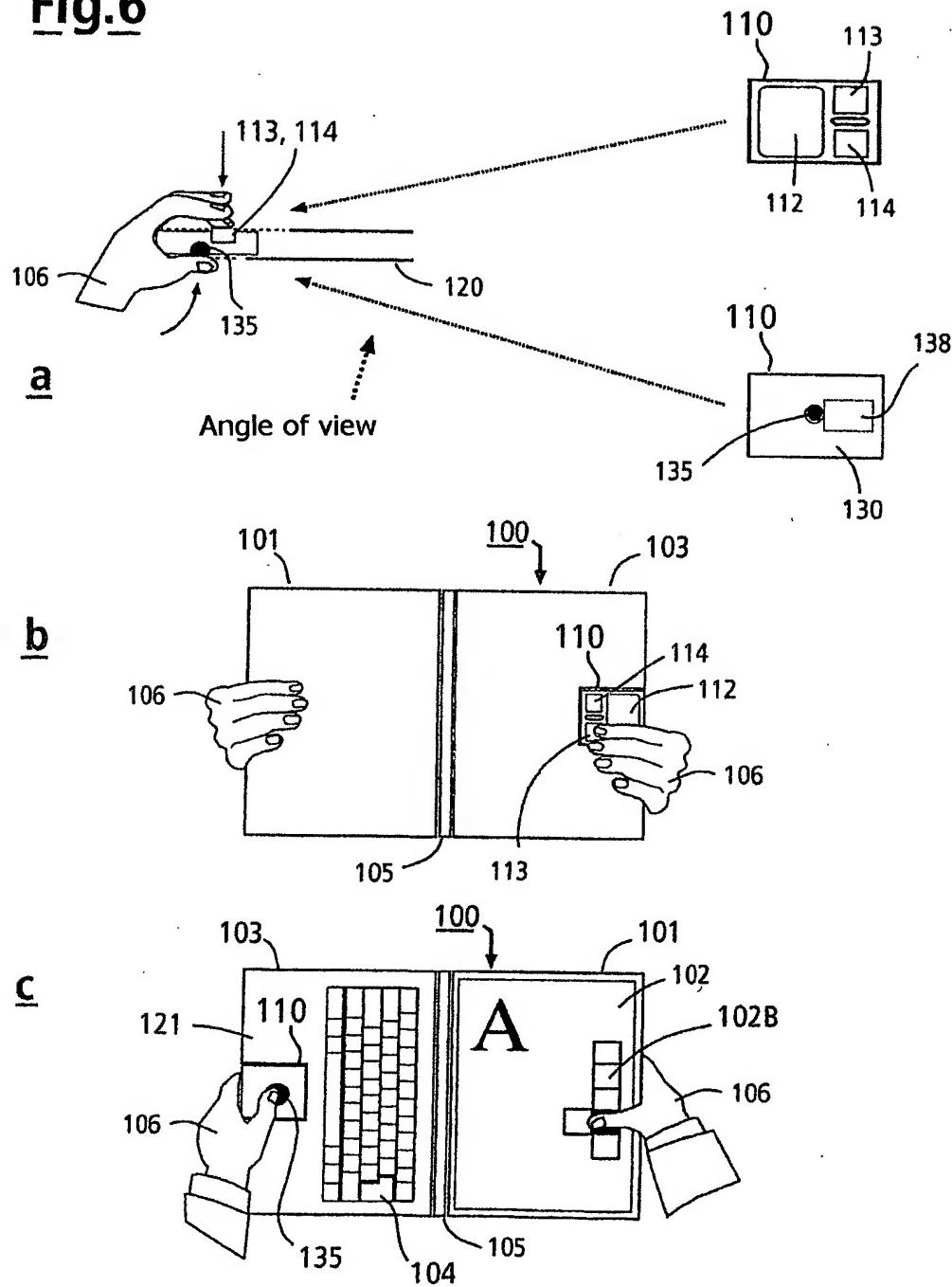
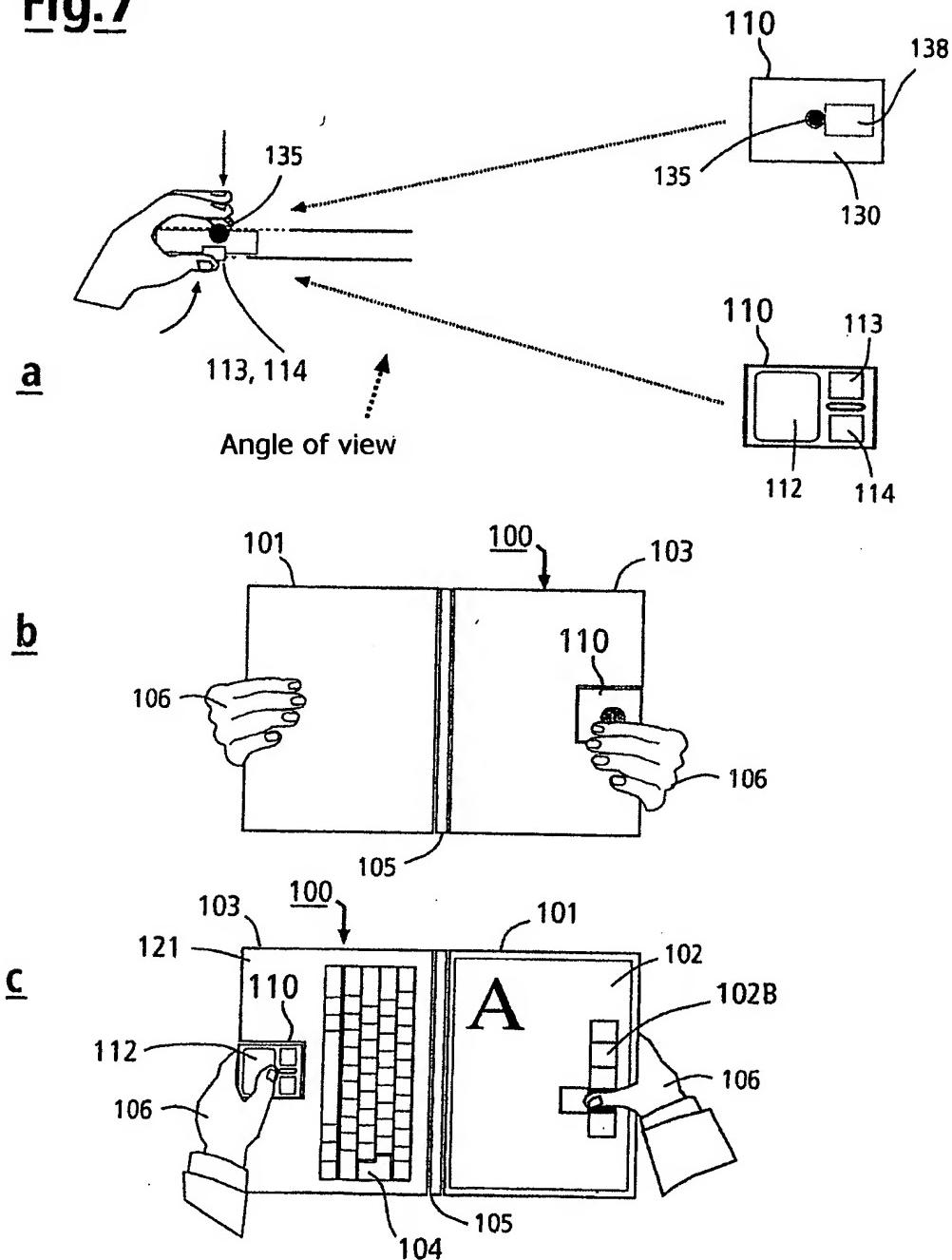
Fig.6

Fig. 7

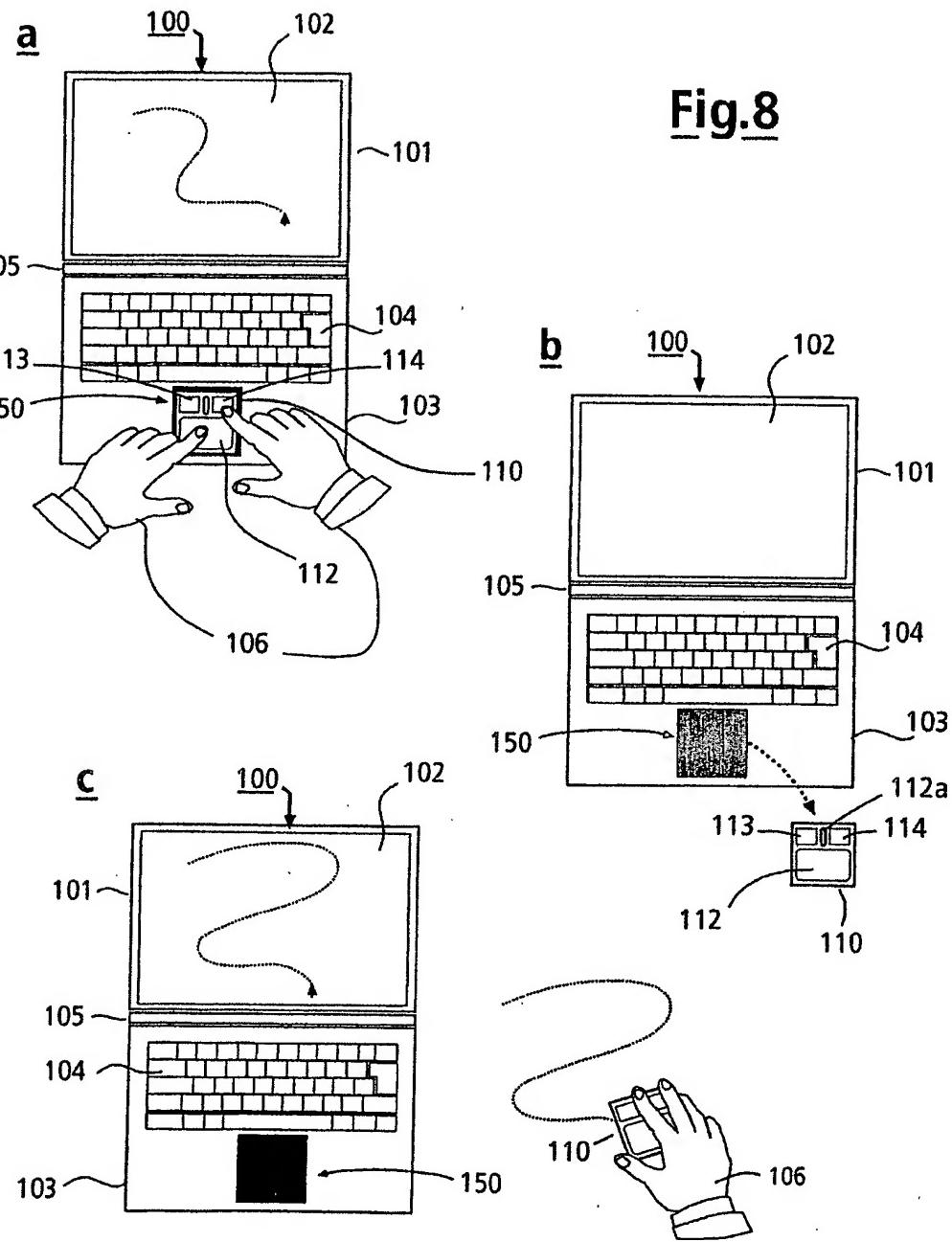
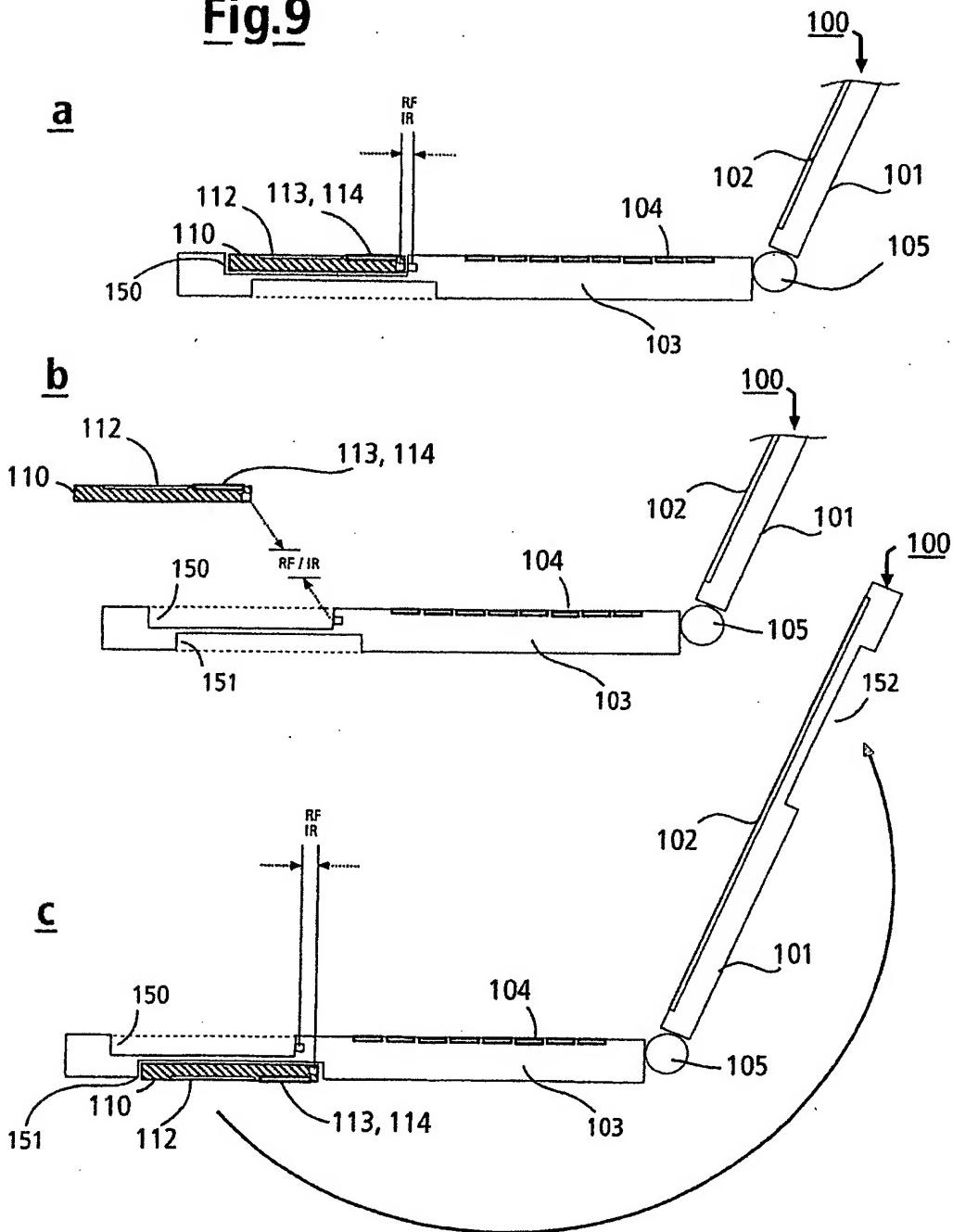
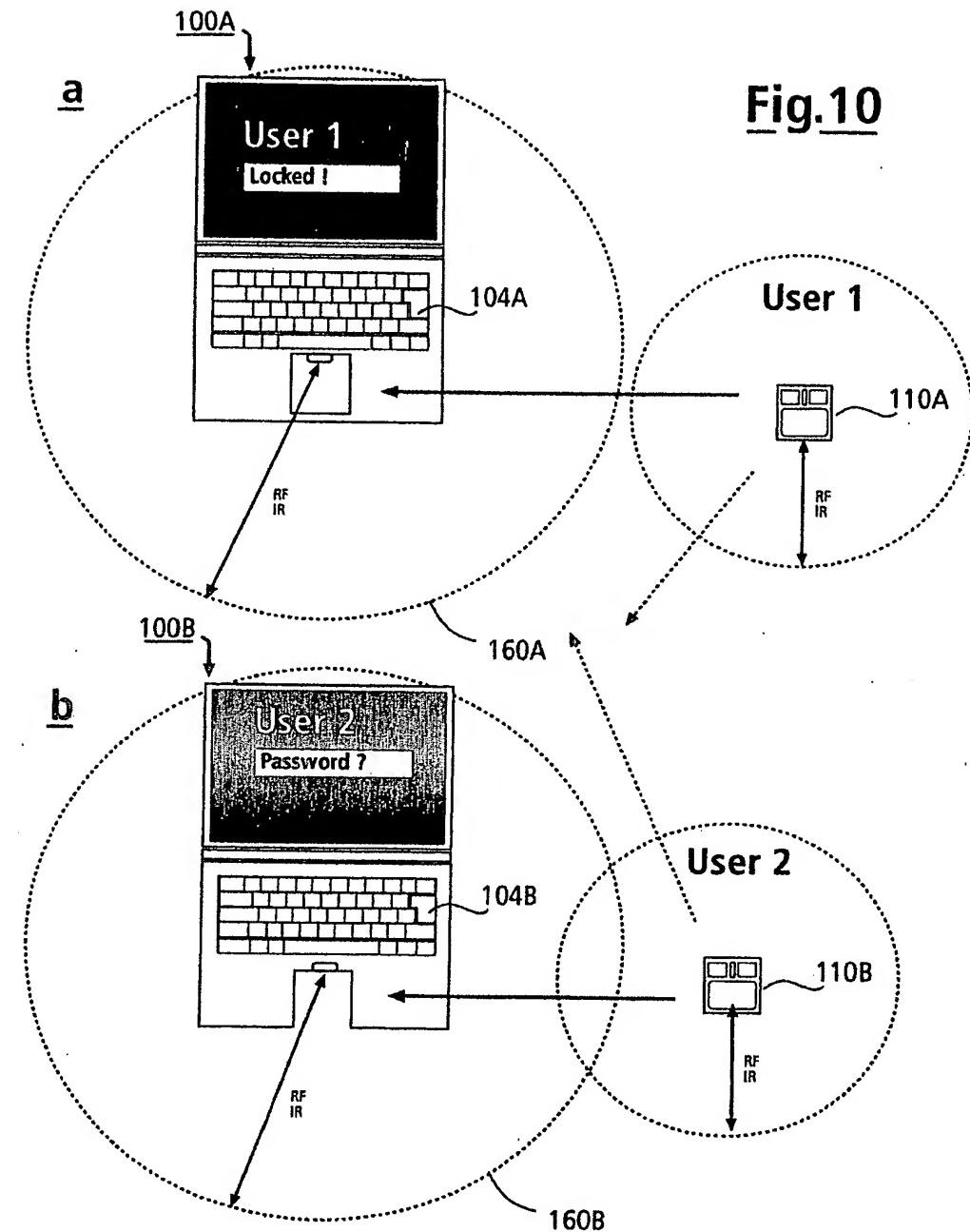
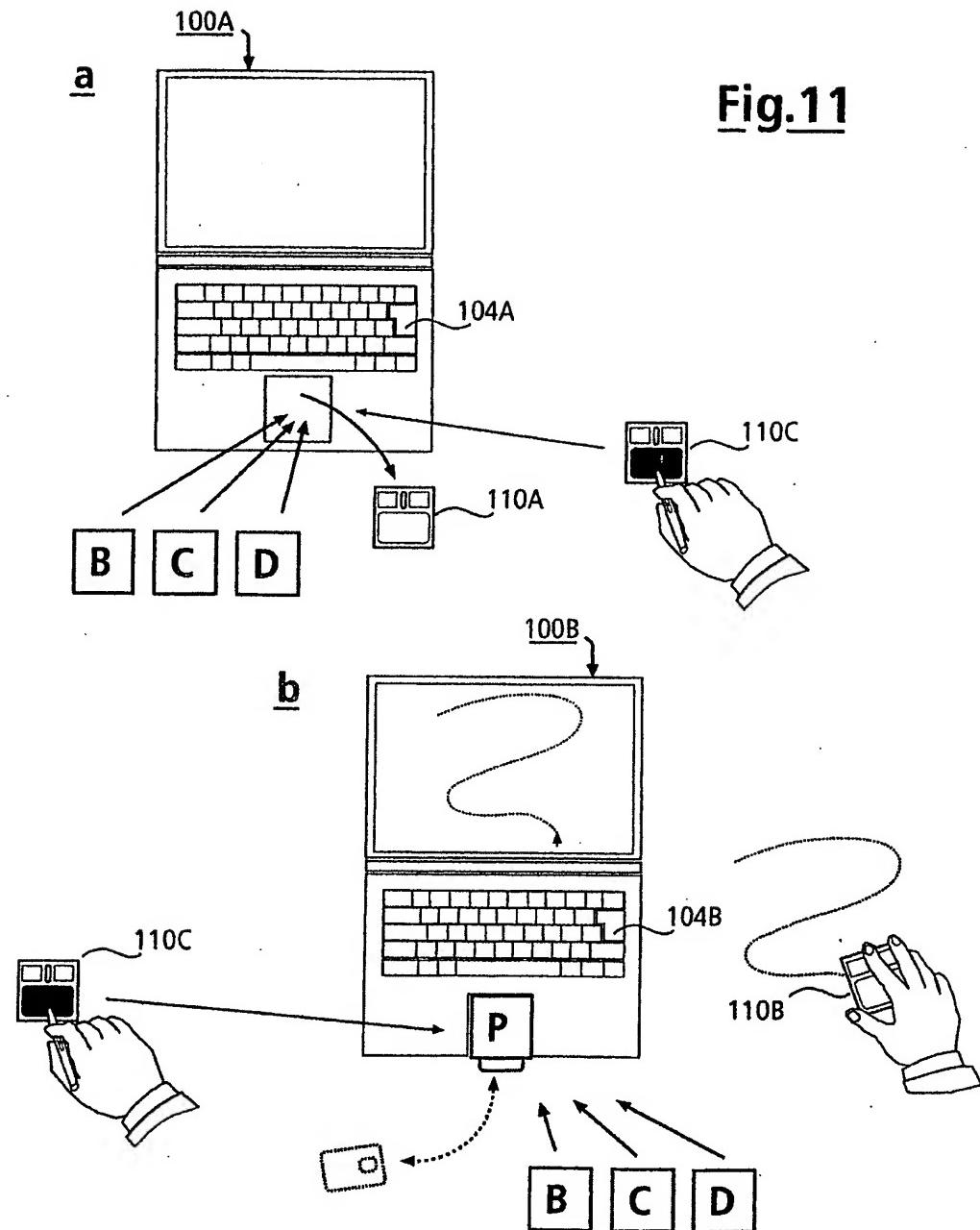


Fig.9





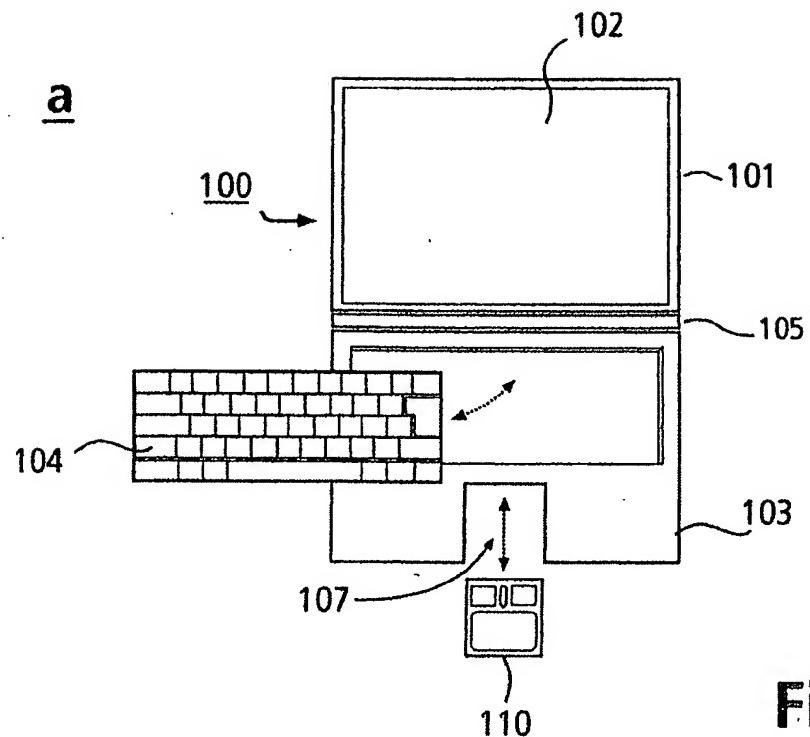
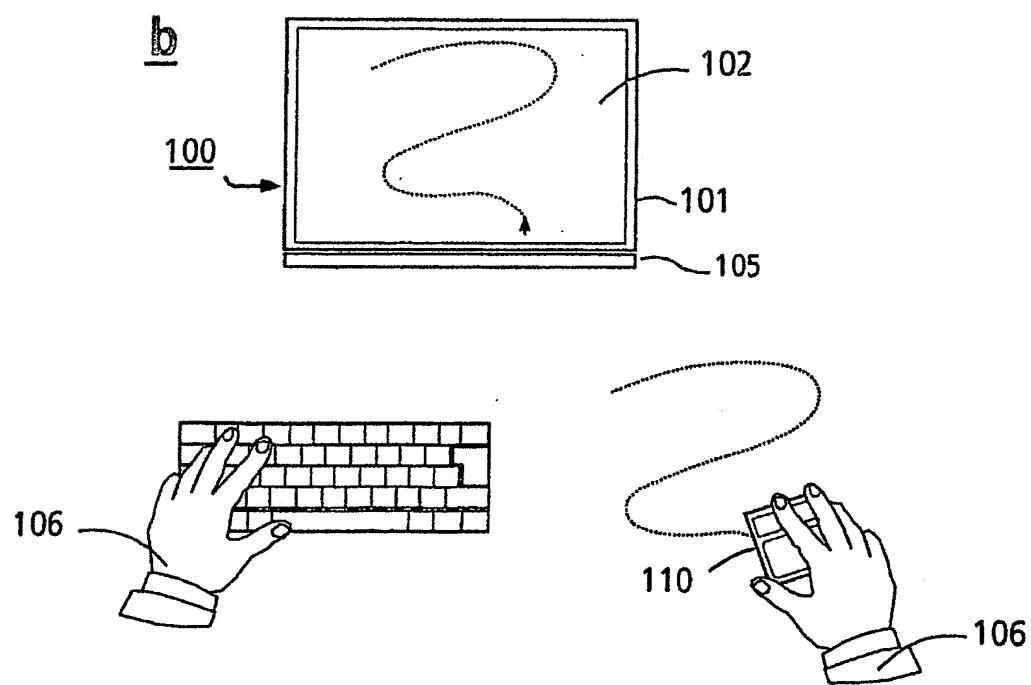


Fig.12



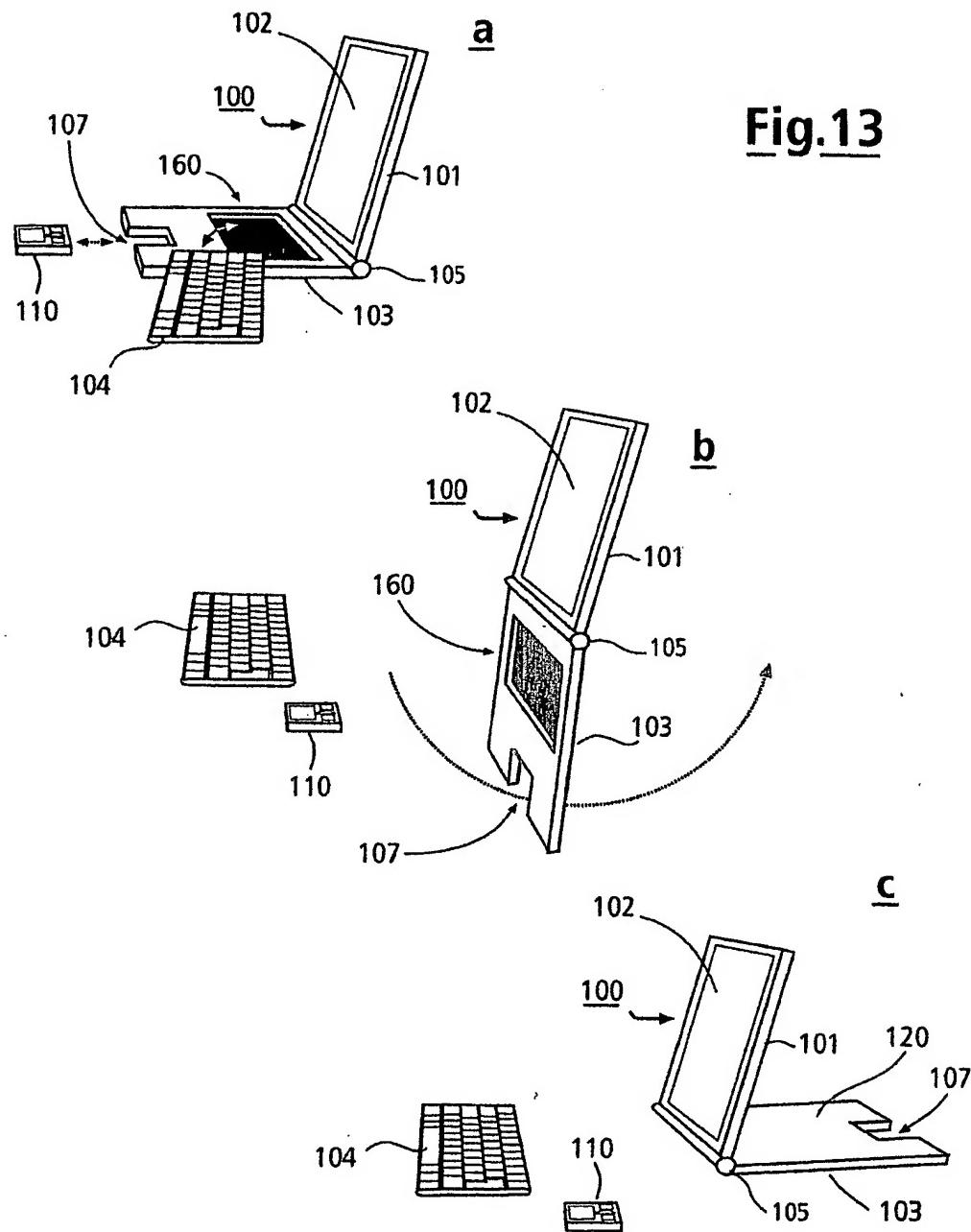


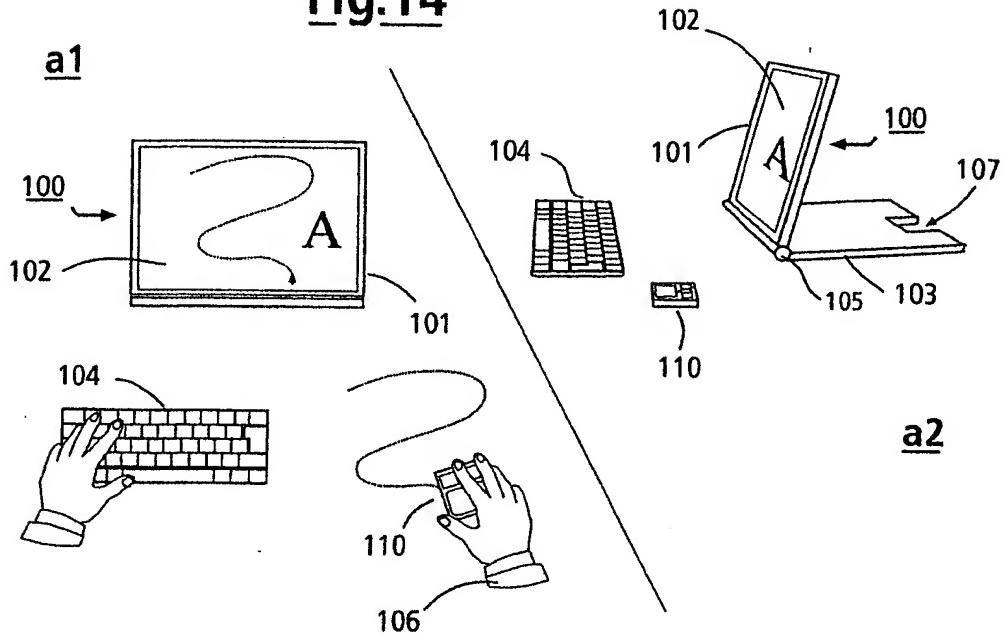
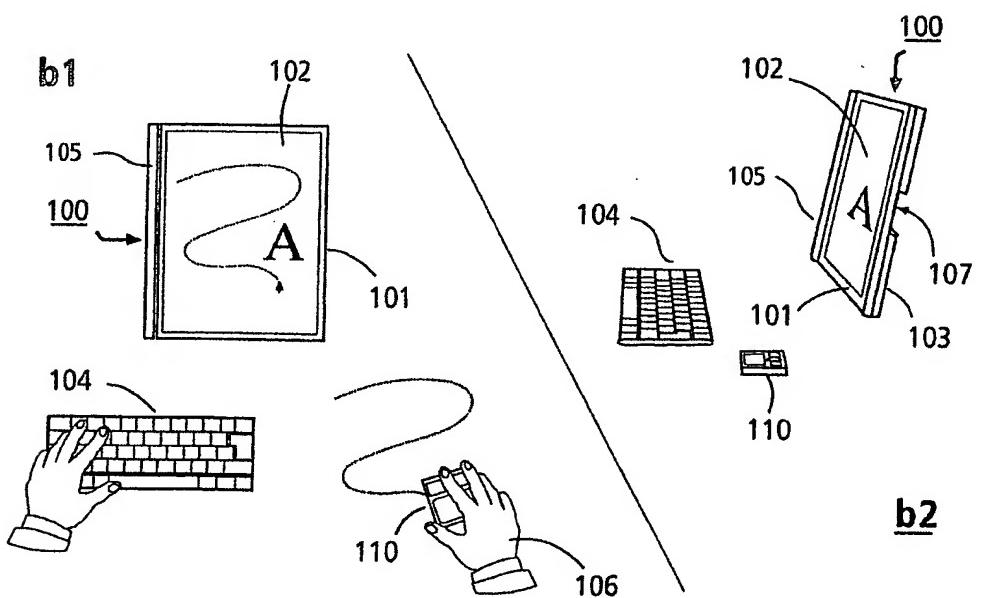
Fig.14**a1****a2****b2****b1**

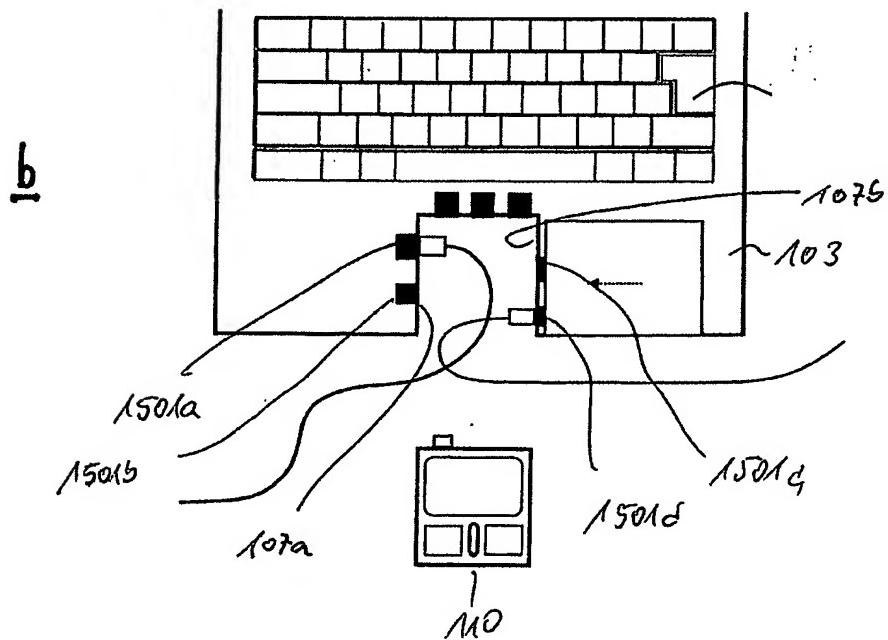
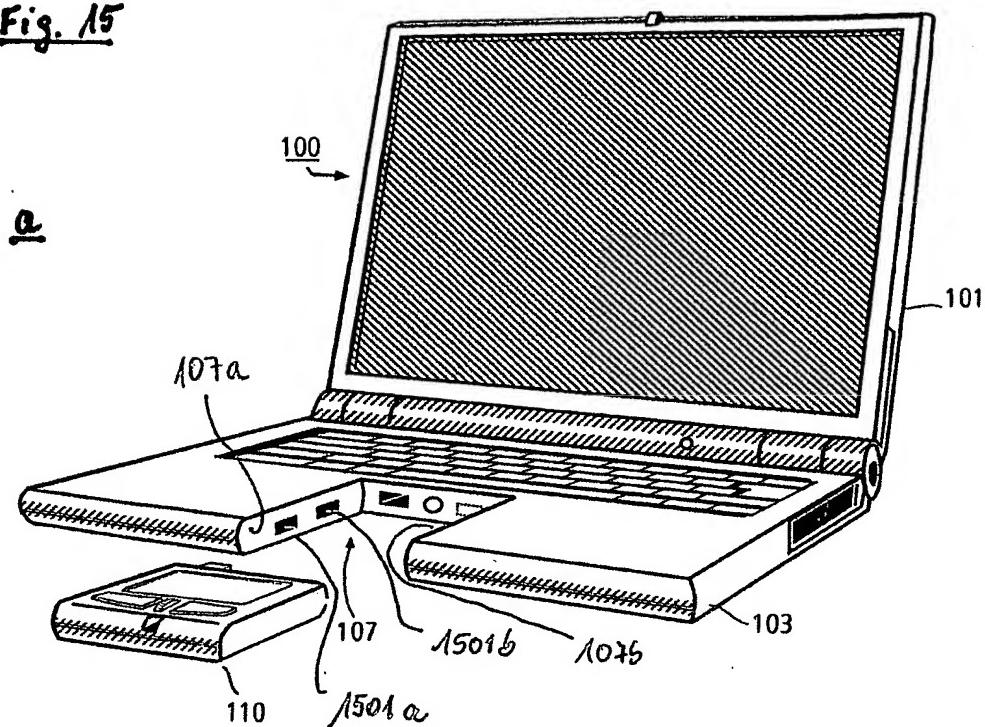
Fig. 15

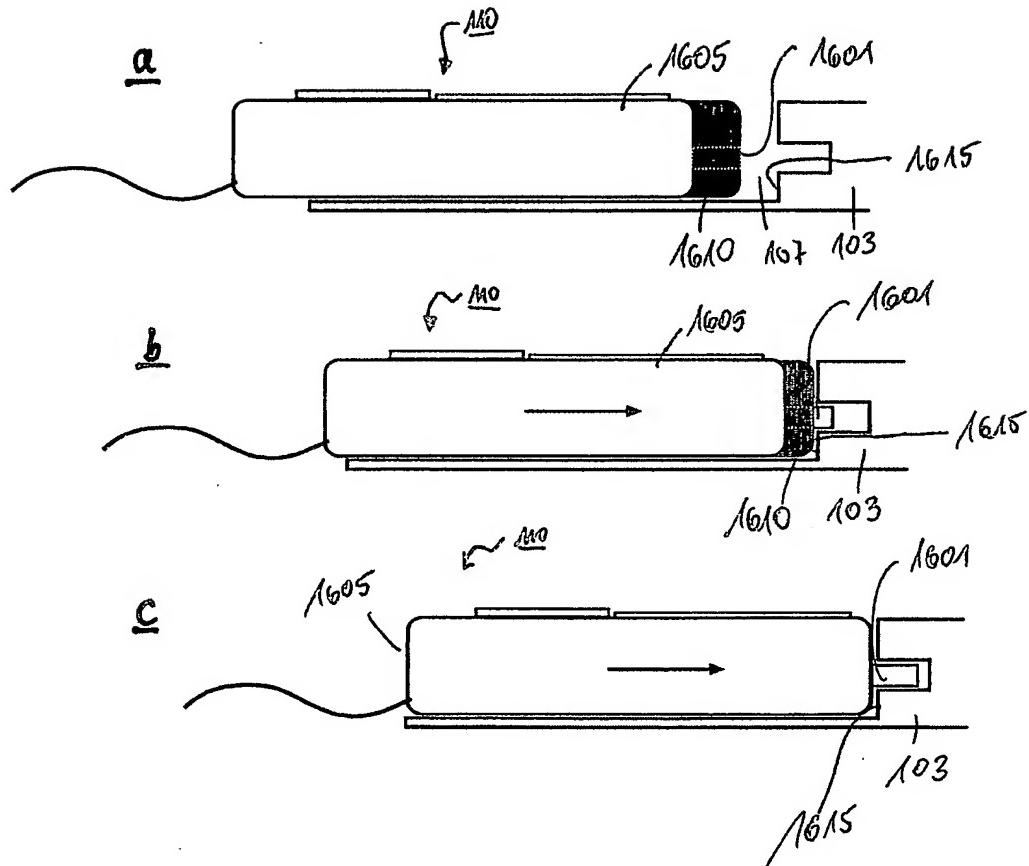
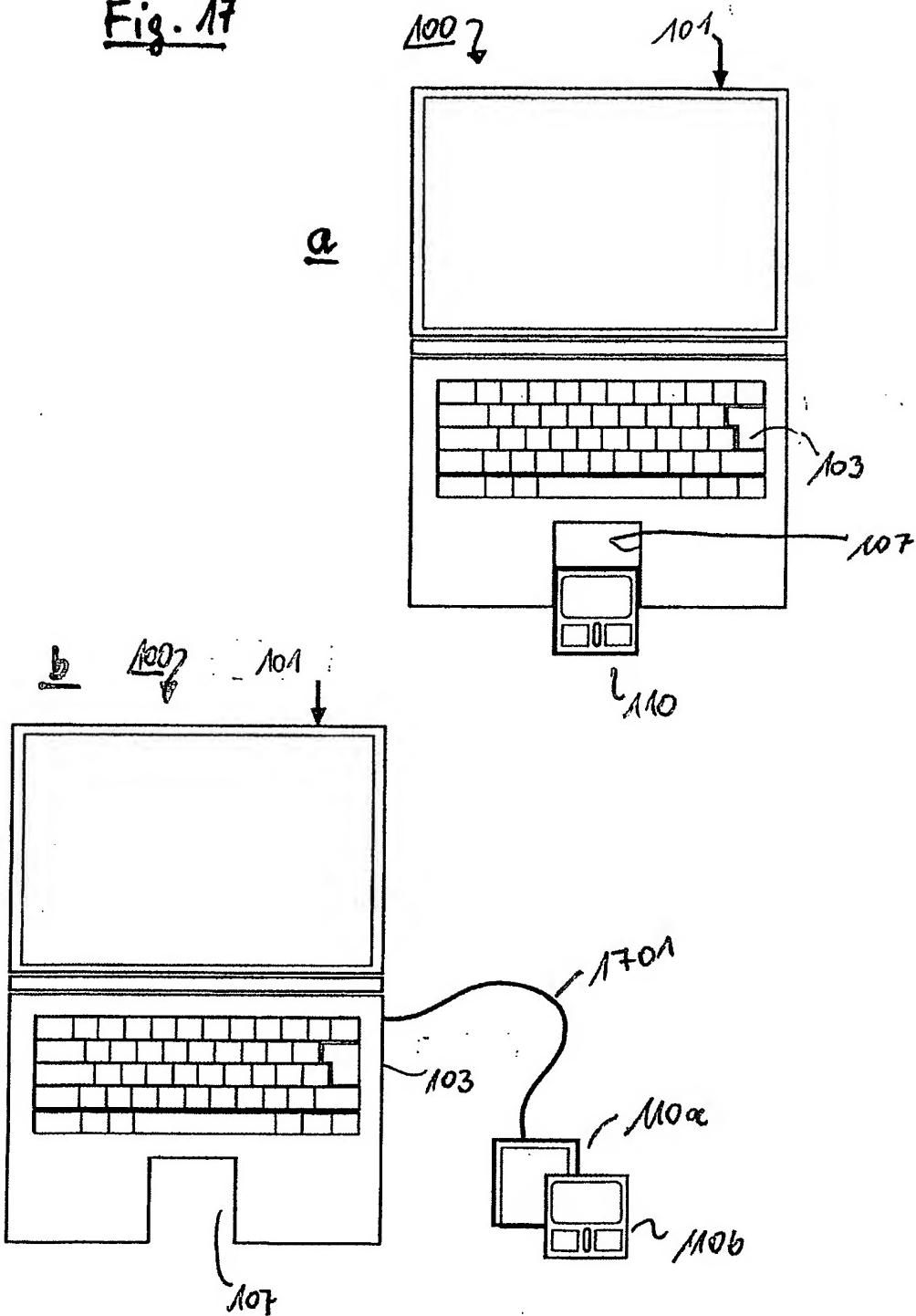
Fig. 16

Fig. 17

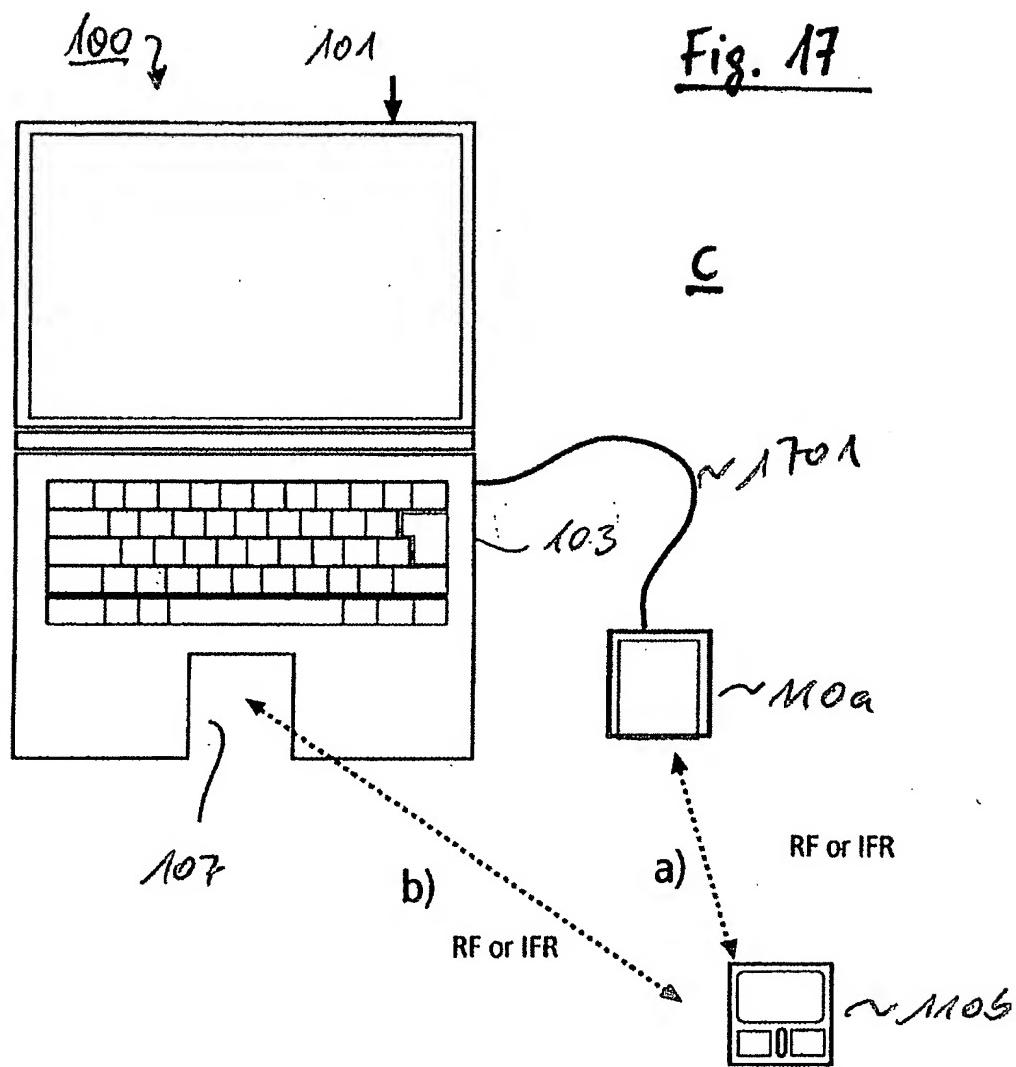
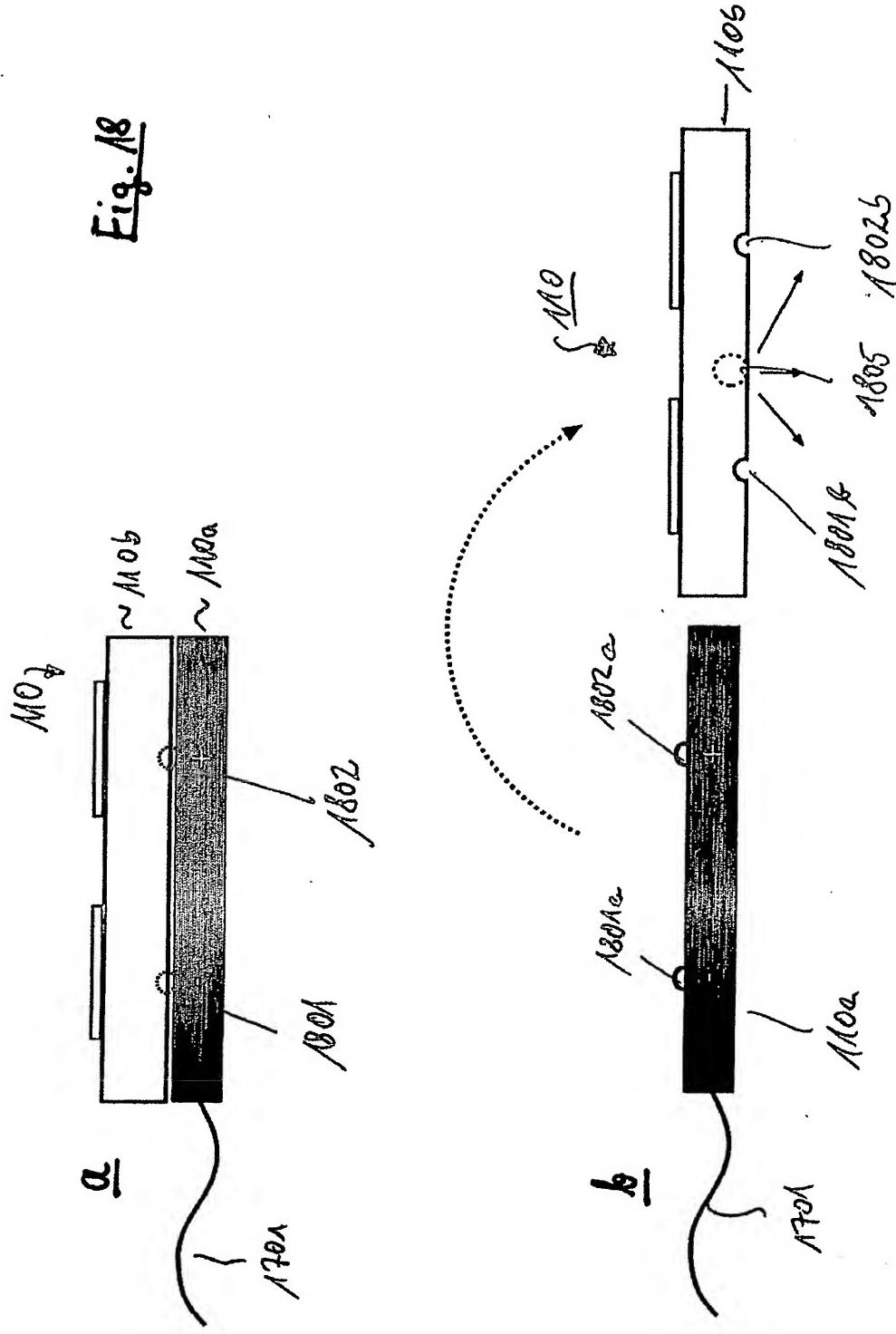
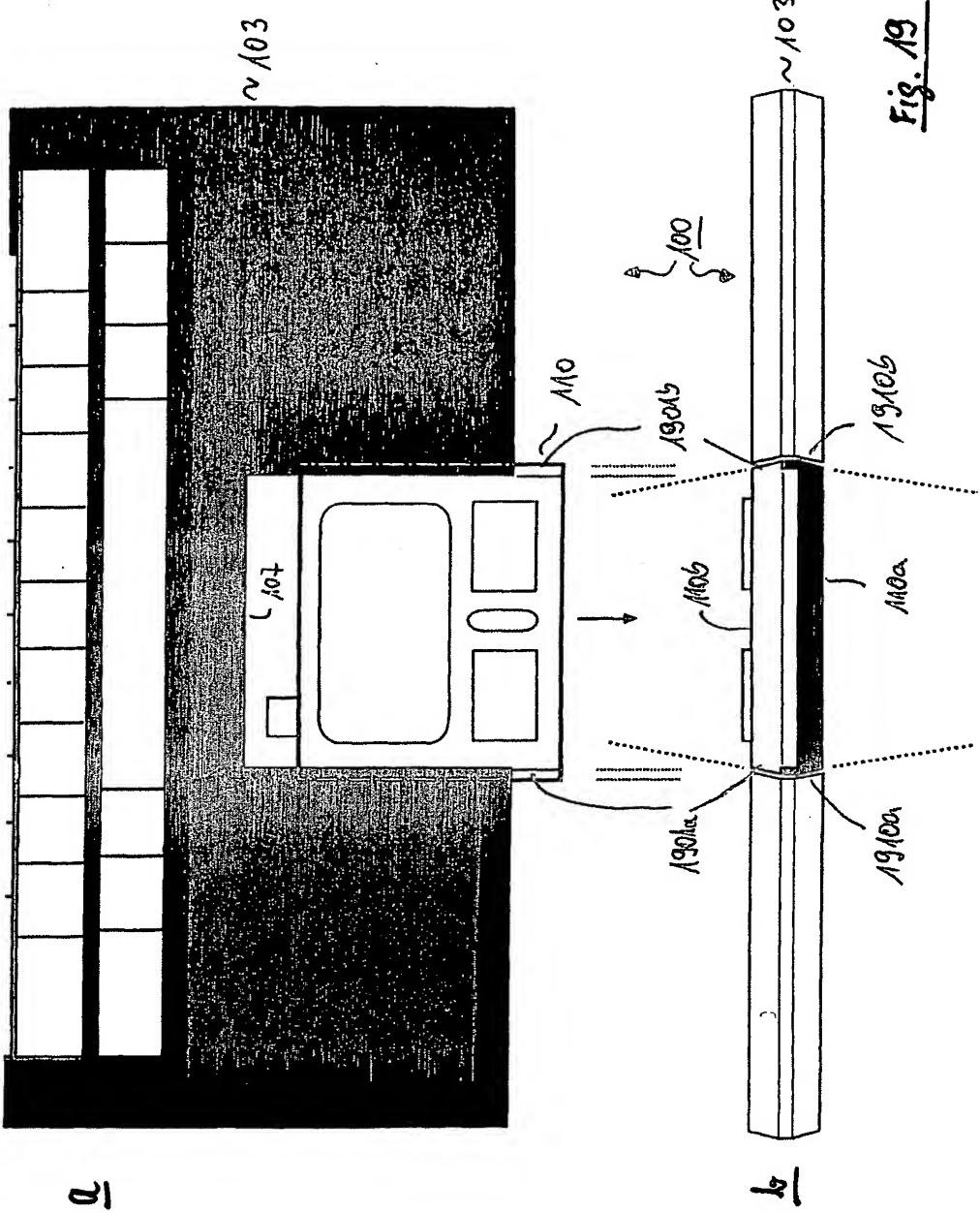
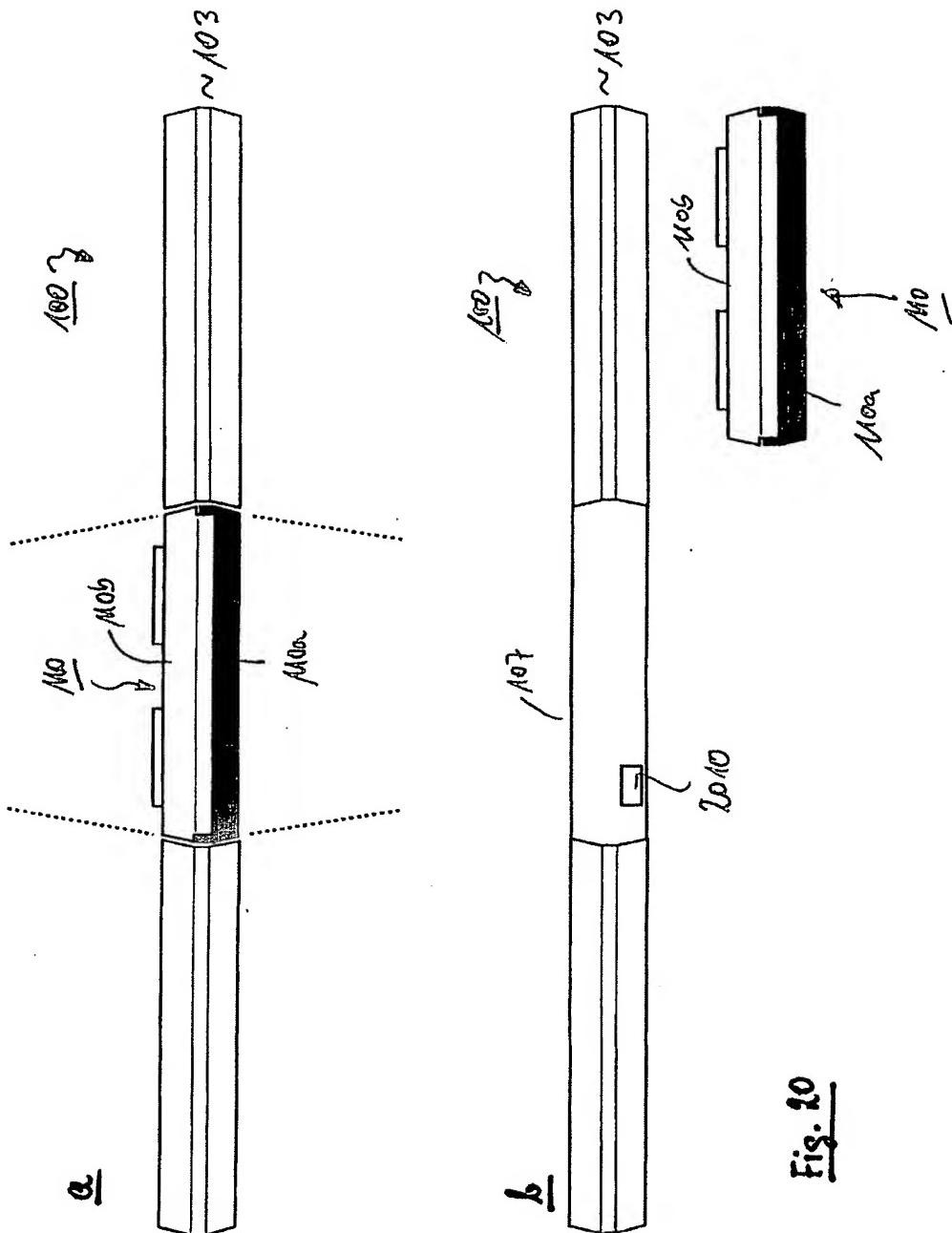
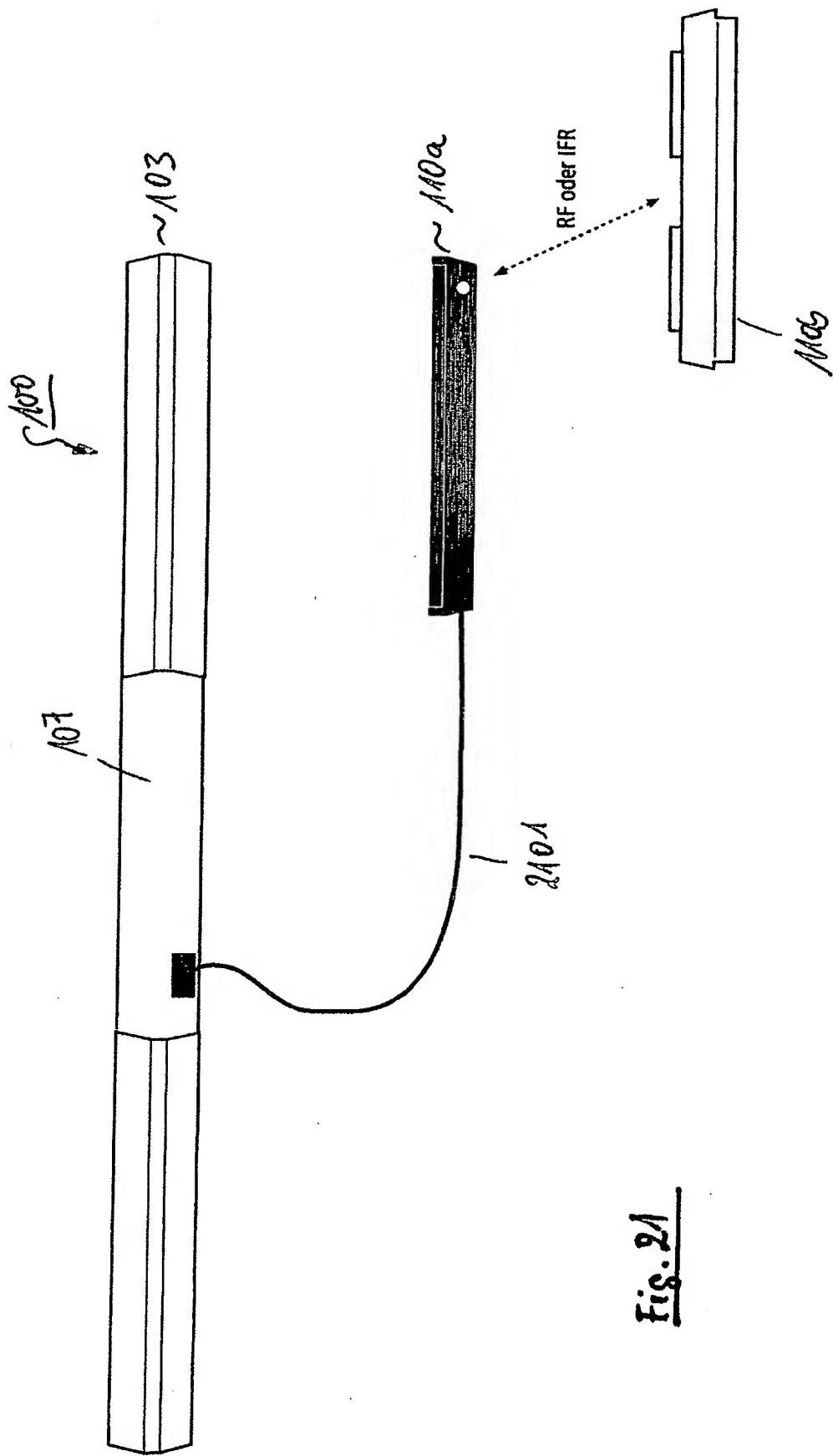
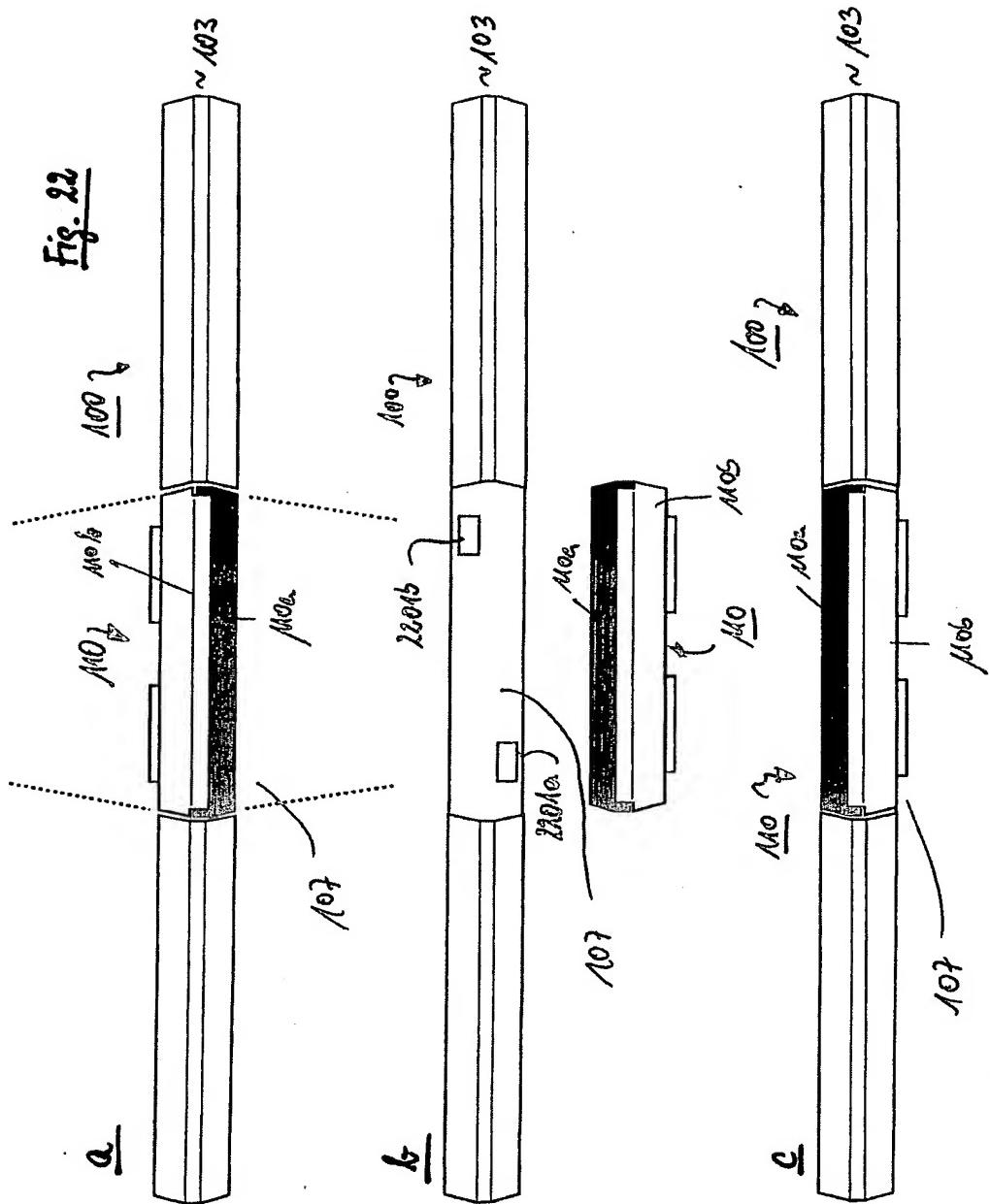


Fig. 18









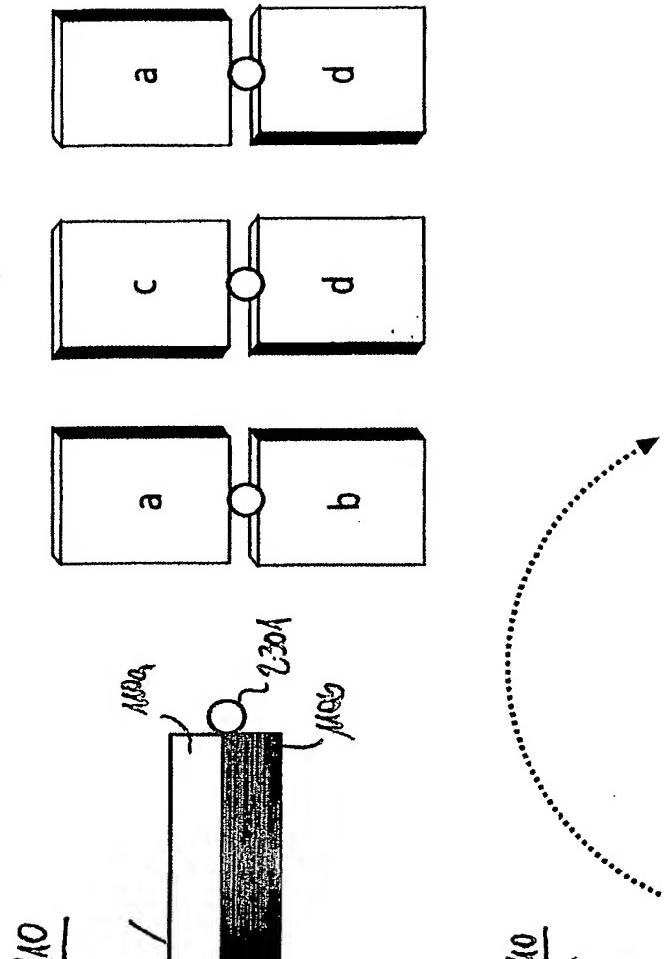


Fig. 13

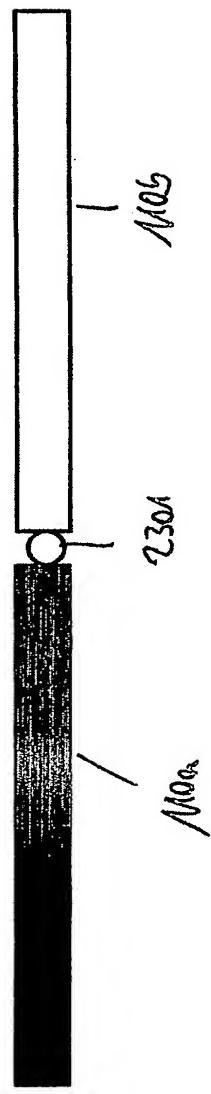
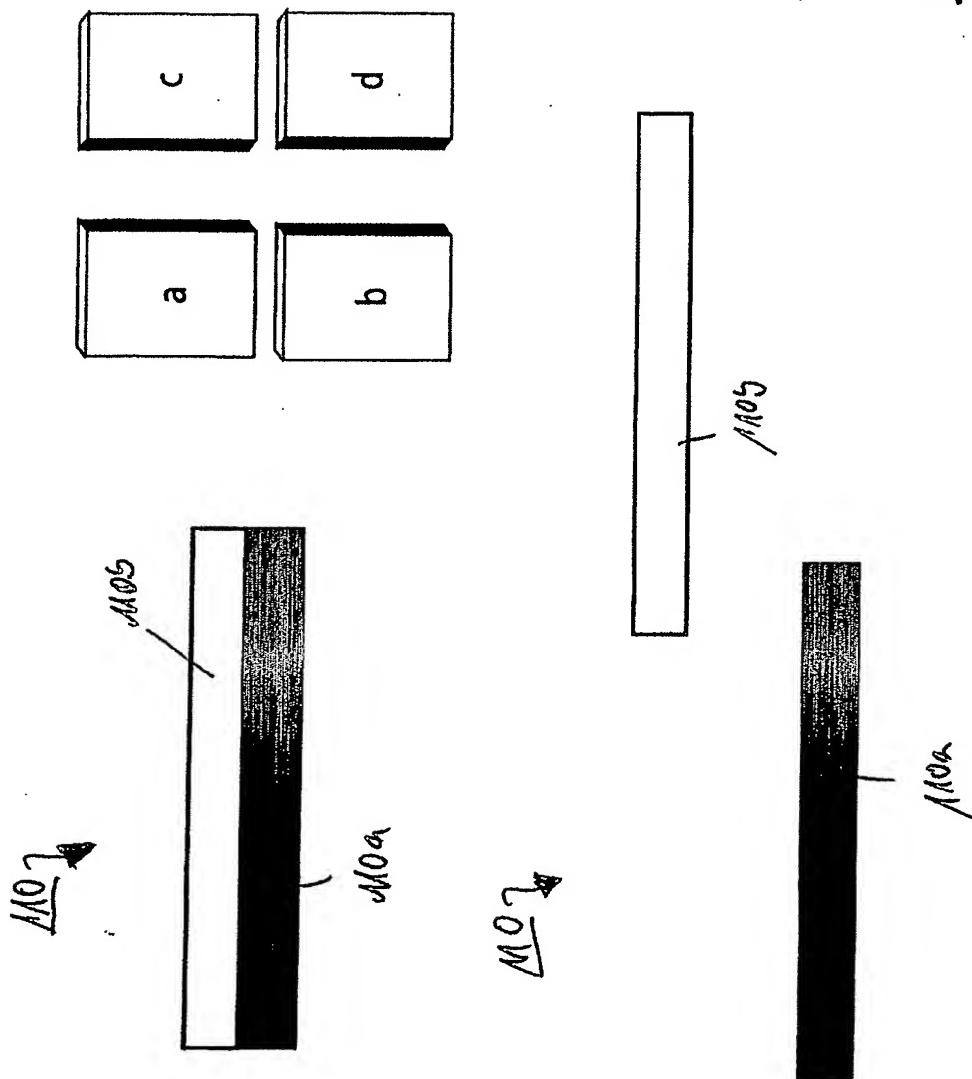
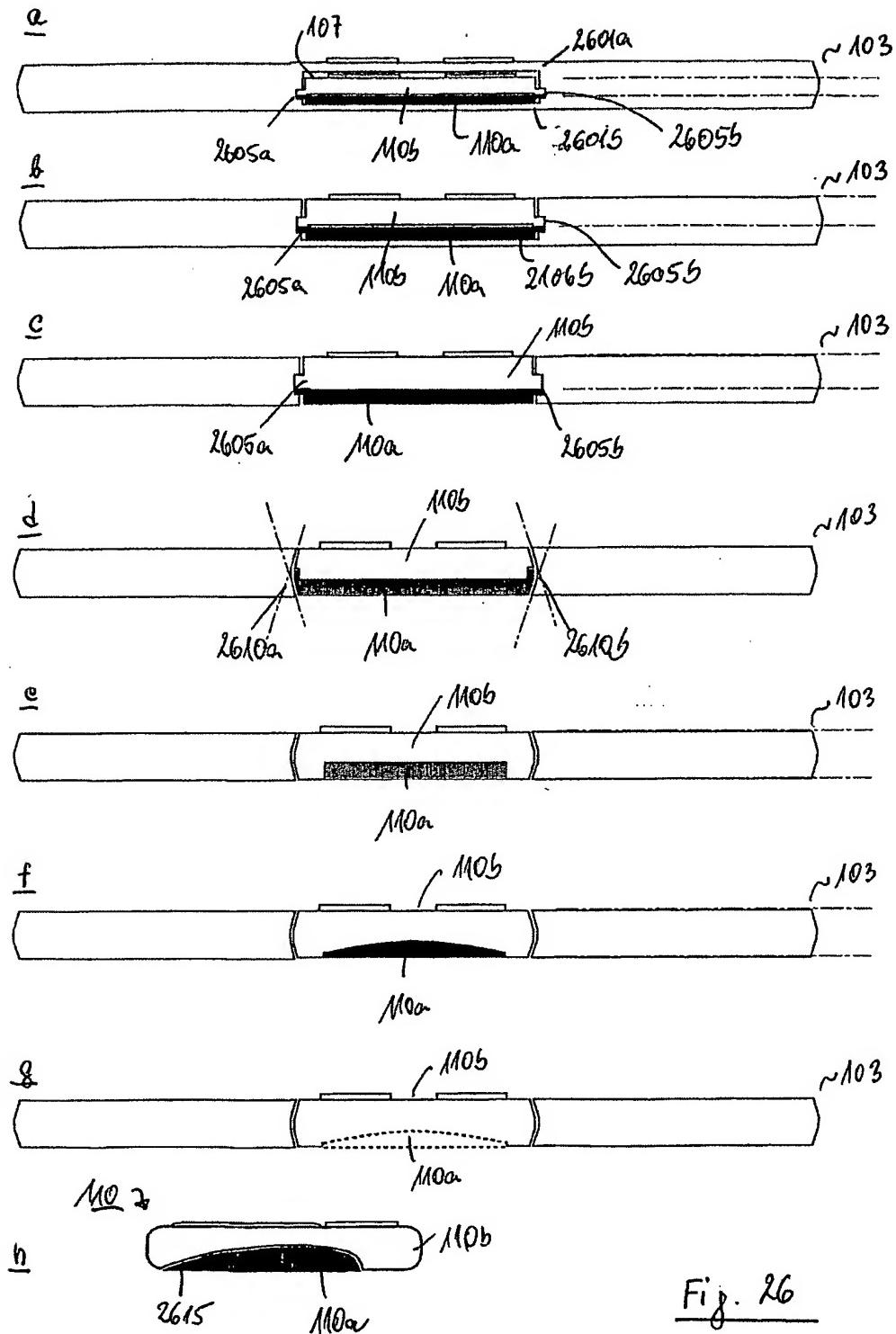


Fig. 14

Fig. 85



Fig. 26

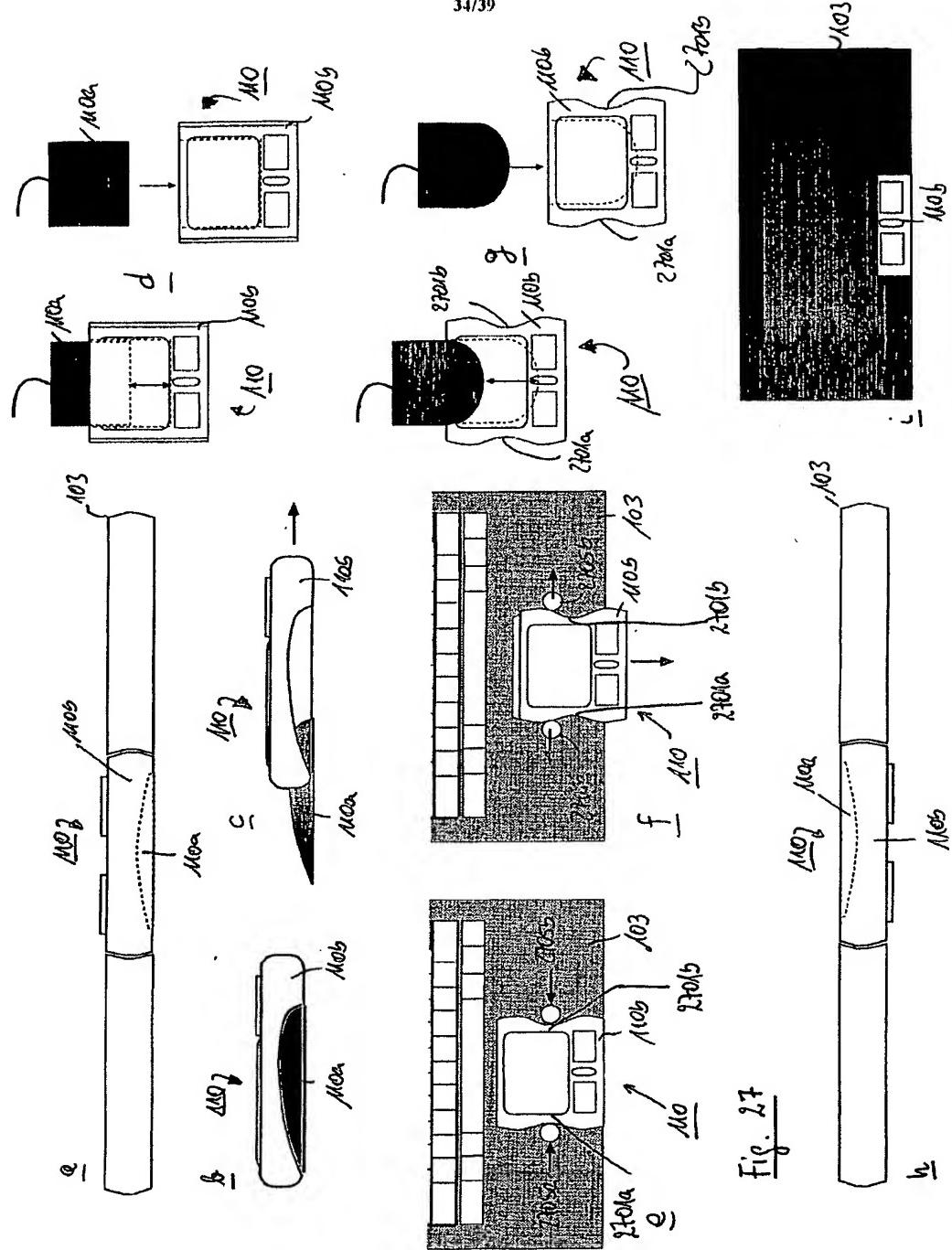
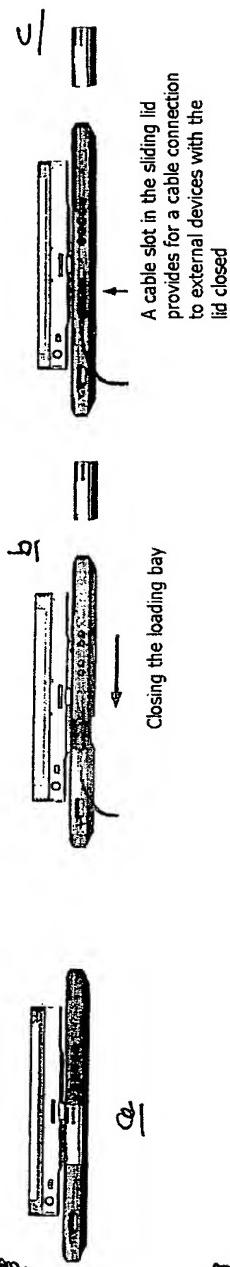
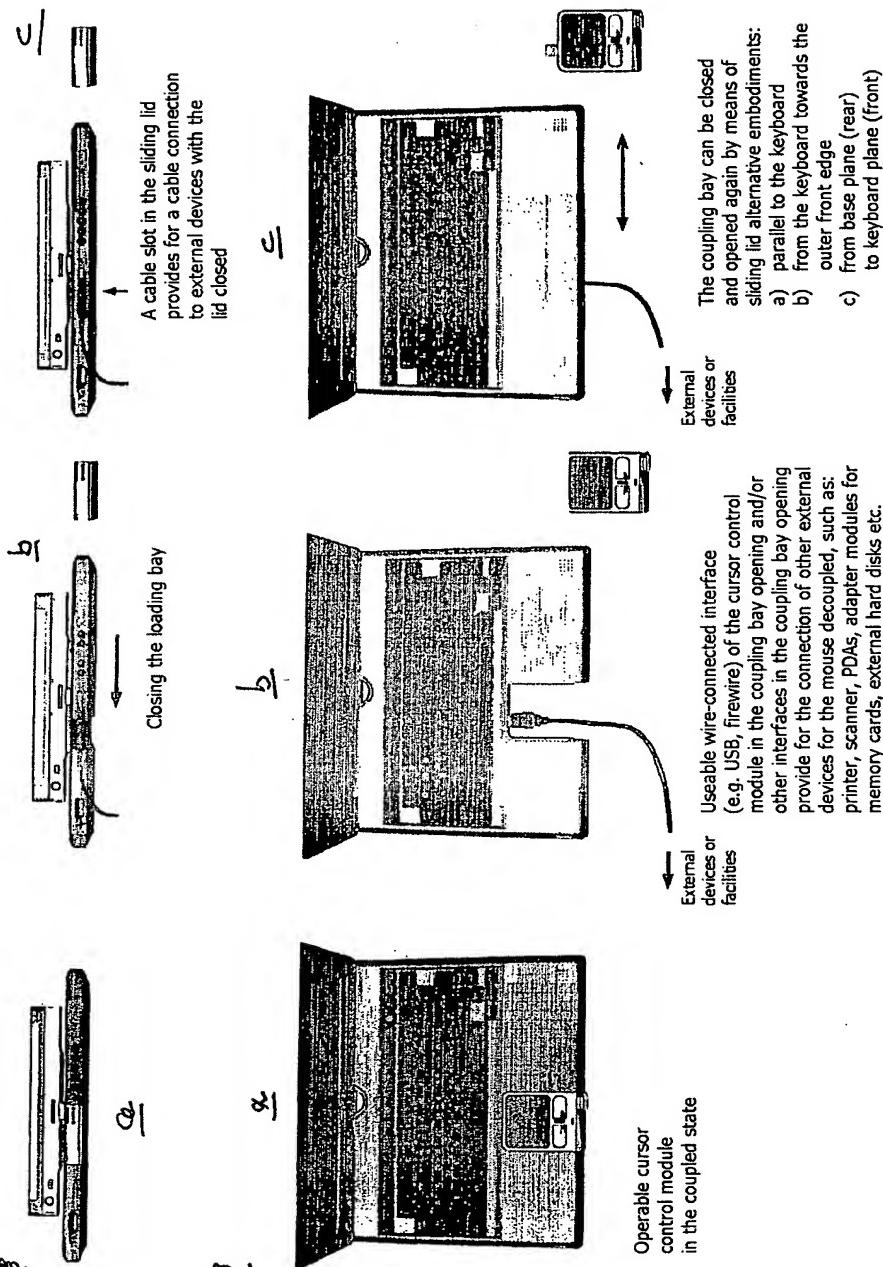


Fig. 27

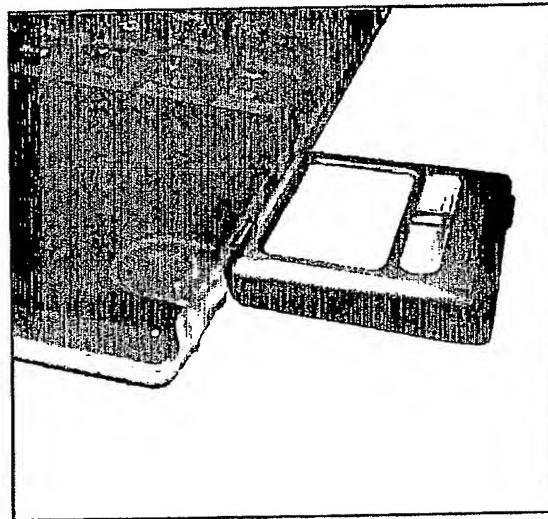
Coupling bay for integrated decoupleable cursor control module, can be used for effectively coupling to other devices or facilities
 (more connection possibilities or hiding interfaces by utilizing an enlarged side edge area)

Fig. 28Fig. 29

Integrated decoupleable function module, can be used as portable data memory

(increased flexibility, portability and data security)

Figure 30



The decoupled function module, by being constructed with a flash data memory, can be used for transmitting data to other computers (depending on construction, with or without connecting cable, via the standard interface provided for the purpose, e.g. USB or firewire)

Personal or confidential data can be stored on the module and taken along even without notebook.

As a virtually system-internal memory, the memory can be extended or reduced arbitrarily via the decoupleable module.

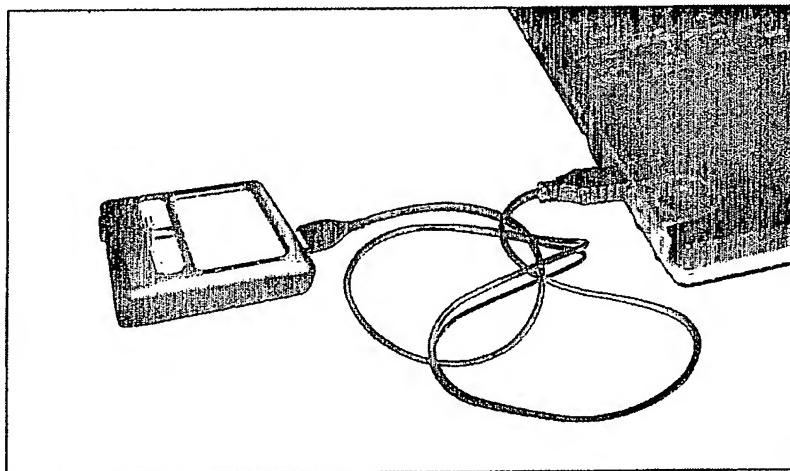
Due to large market fluctuations in the flash memory prices, a construction with card reader for flash memory cards is particularly advantageous.

Integrated cursor control module with external coupleable adapter cable

(increased flexibility and greater operational reliability and protection against failure)

The cursor control module removed from the coupling bay can be connected like a conventional mouse by means of cable (also to other computers). e.g. with empty battery or for situations in which wireless communication is disadvantageous or prohibited.

Figure 31



The plug-in connection of the adapter cable is constructed in such a manner that it can be connected like an extension cable at one end to the interface of the module and at the other end to the standard interface of the display device to an external computer.

If it is not used or for transport purposes, the cable can be stowed on the side in a hollow space next to the coupling bay.

**Integrated cursor control module
for rear gripping-hand operation
(greater flexibility, ergonomic operation)**

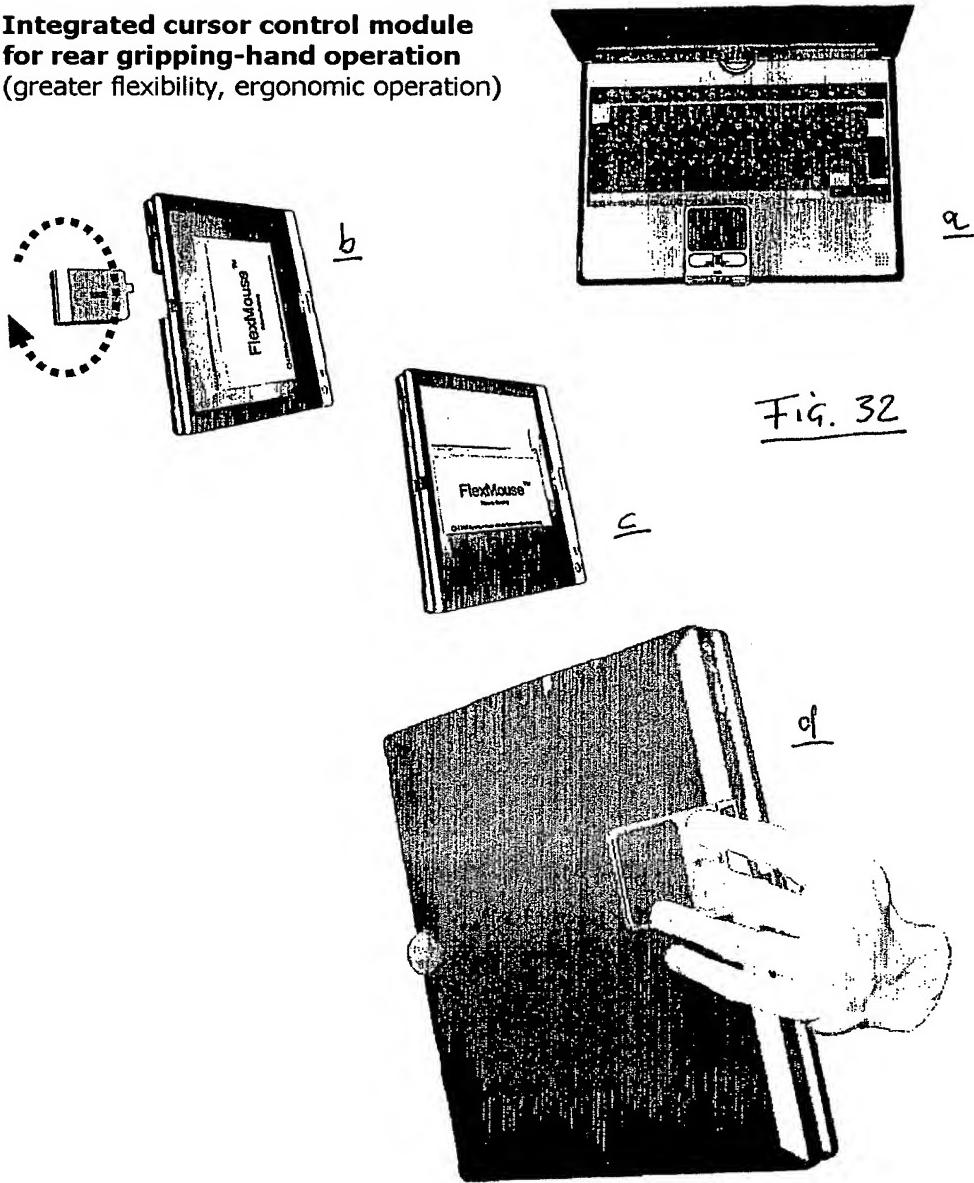


Figure 32

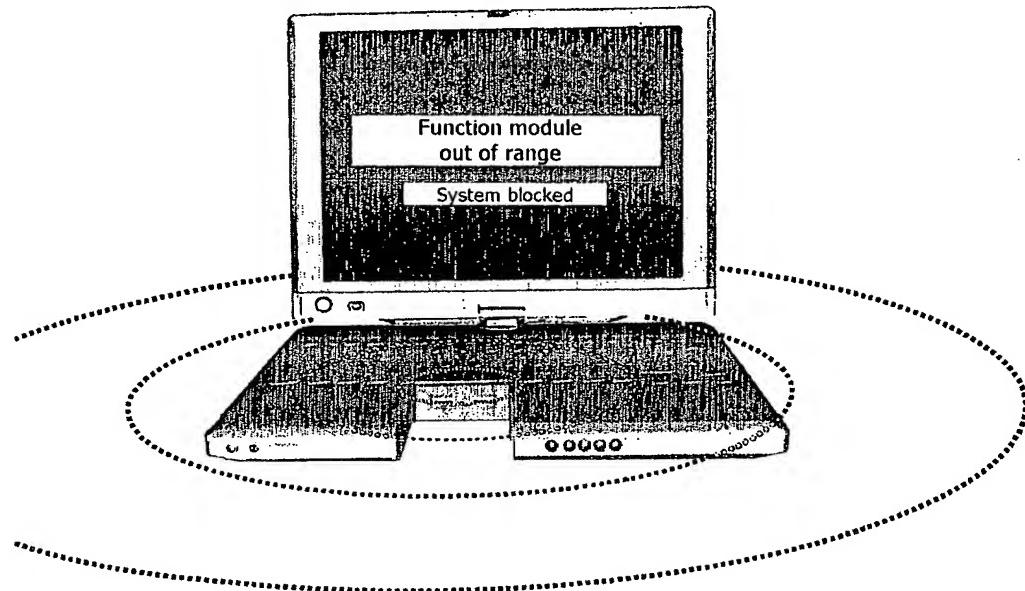
The possibility of use and embodiment is particularly advantageous for tablet PCs with rotatable screen, for ergonomically operating in the hand-held state of operation, and for avoiding disadvantageous additional miniature keys on the front of the display.

The key functions are set up for hand-gripping operation by turning the cursor control module. For example for paging or scrolling screen pages, for inserting selection menus and/or selecting information displayed

Integrated decoupleable function module which can be used as access and rights card

(increased flexibility and data security)

Fig. 33



Moving the function module outside a predetermined radio or infrared range of the display device (e.g. by taking along the mouse) causes the system to be blocked and the screen saver to be activated.

The blocking can be automatically cancelled again by moving the module into range, by identification and/or authentication.

Spying out the device by third parties is no longer possible without cursor control module and by additionally blocking all external connector interfaces. When the module is lost or has been forgotten, access is possible via, for example, PIN and/or TAN number.

Other modules, e.g. cursor control modules, can be registered and licensed by the administrator, which can be coupled with the setting-up of corresponding user profiles and access rights.